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LOGISTICS INFORMATION SYSTEM



Assistant Secretary of Defense
(Production and Logistics)
(703)695-8360



DLIS PROCEDURES MANUAL

LOGISTICS ON-LINE ACCESS (LOLA) PROCEDURES MANUAL

JULY 1992

93-18197

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Approved for public release
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SECTION 1. GENERAL

1. General. This section of the Logistics On-line Access (LOLA) Procedures End-Users Manual (EM) provides general information pertinent to the preparation of this document. Additionally, it provides a high-level summary of the benefits and major functions.

1.1 Purpose of the End-user Manual. The objective of the LOLA Procedures EM is to provide the information necessary for a functional end-user to effectively use the LOLA Procedures Application. The LOLA Procedures Application, a component of the DLSC Modernized System, DLAH00-90-C-0004, is designed to provide DLSC customers with easy access to the computer system, user-friendly screens to retrieve and update data during work sessions, and the ability to access other Defense Logistics Information System (DLIS) Applications as needed.

1.2 Purpose of the System. The organization of information presented in this EM conforms to the guidelines stated in DoD-STD-7935A, DOD Automated Information Systems (AIS) Documentation Standards. The information includes a non-technical presentation of the overall LOLA Procedures Application inclusive of its anticipated performance, its environment, and contingency modes of operation. Attention has been given to Sections 3 and 4 of this manual to ensure that all information required for an end-user to learn the application and that they will have a ready reference manual for future use. In addition to the base document, this End-User Manual includes two annexes which provide basic information relative to the use of the COTS software package, INFOYSYS, to perform Coordination Management function.

1.3 References. This paragraph identifies DLIS Reference documents used to create the End-User's Manual.

- a. System Functional Description, GDS, Revision 2, dated 04 March 1991.
- b. LOLA Functional Description, Revision 2, 03 April 1991, GDS.
- c. LOLA Functional Description, July 1989, DLSC.
- d. DLIS Information and Common Processes System/Subsystem Specification (S/SS), GDS, A020-1-00, Final, dated July 1991, Sections 1-3.
- e. LOLA S/SS, A020-1-02, Revision 9, dated July 1991, GDS.

1.4 Terms and Abbreviations. A glossary of terms and abbreviations is provided in Appendix A of this document. The terms and abbreviations used in this manual include acronyms, unavoidable technical terms, and words unique to the Modernized System environment. It does not include definitions for screen field labels as they are defined within the instructional information provided in Sections 3, 4 and Appendix B of this manual.

1.5 Security. Restrictions that apply to the use of the LOLA Procedures Application are detailed in Section 3, paragraph 3.1.2, Access Control. Since there is no sensitive data stored in the LOLA Procedures Application, these restrictions apply only to access of the DLIS. However, users who are provided with access to other applications of DLIS should be aware of penalties which may be levied for making unauthorized copies of sensitive material.

SECTION 2. SYSTEM SUMMARY

2. System Summary. This section provides a non-technical presentation of information on the overall system. Detailed technical information, i.e., how to use the Logistics On-Line Access (LOLA) Procedures Application, is presented in other sections of this manual.

2.1 Overview. The LOLA Procedures Application is a component of an automated customer service system provided by the Defense Logistics Services Center (DLSC). LOLA Procedures was designed, developed, and implemented as part of an overall modernization effort at DLSC which was undertaken to address End-User considerations. These considerations include reliability, transparency where possible, seamless integration, quick response, single user interface, inter-operability, connectivity, availability, and growth. The LOLA Procedures Application accomplishes these tasks by providing timely responsiveness for customers, increasing reliability and performance, increasing responsiveness to change, and reducing dependence on hardcopy.

The Defense Logistics Information System (DLIS) is a centralized, large-scale, fully-integrated, mainframe system. As a part of this System, LOLA Procedures provides the on-line software designed to permit easy access to volumes of information stored in DLSC's databases. LOLA Procedures provides the End-User with user-friendly, help-responsive, interactive screens from which data is requested and then displayed.

2.1.1 Application Summary. The LOLA Procedures Application will assist users in the day-to-day use of the DLIS. LOLA Procedures provides on-line access to DLIS Application (i.e., LOLA, CDM, etc.) End-User manuals. This on-line version of the End-User manuals contain the same information as the hardcopy versions. Graphics provided in the hardcopy manual are not displayed in the on-line version. The on-line End-User manuals may be used to support efforts in completing screen entries, determine the screen series used to complete a particular job, and to view function key use explanations. Refer to Annexes in this EM for Coordination Management: Hardware Problem Tracking System User Guide and Change Tracking System User Guide.

2.1.1.1 User Information. User Information is a system function which allows End-Users to view data in response to requests through data entries. The User Information capabilities allows the End-User to access the following information:

- a. How to Get Started - for the Beginner
- b. General Information
- c. User Manuals to Transaction Processing. Allows the user to locate the available DLIS End-User Manuals. This subsystem also is able to perform word searches through the End-User manuals.
- d. DLSC Products and Services
- e. DLSC Forms

2.1.2 Performance. System responses made to the End-User will be governed by two factors. These factors are divided into two categories: processing time and network time.

a. Processing time is the amount of time required by the computer to perform the request. For simple transactions, such as simple inquiries and updates, the maximum processing time is four seconds. For complex transactions, the maximum processing time is eight seconds. For transactions requiring large output, large searches or numerous screens, the maximum time is five minutes.

b. Network time is the length of time required to send the user's request to the DLSC system and return the results. This time will vary depending on the type of physical connection with the DLSC system.

End-Users should contact the DLSC Customer Service Office, (AV) 932-4725, (FTS) 616-961-4725, Commercial (616) 961-4725 if they find the response time unacceptable.

2.1.3 Controls. Numerous controls have been built into DLIS and LOLA Procedures. These controls safeguard system information to ensure that only authorized users can access data. Each of the controls, which are listed below, are explained fully for the user in other sections of this manual.

- a. User-IDs and Passwords
- b. Screen access and useability
- c. Terminal restrictions

2.2 System Environment. LOLA Procedures resides in the IBM 3090 Mainframe and runs under MVS /ESA, CICS, VSAM, and DB2. The software units that comprise the LOLA Procedures application have been created using two products: Inquire/Text and Tutor/GT. Inquire/Text has been used to build the screens and provide the processing capabilities the End-User employs.

Tutor/GT has been used to provide the processing capabilities of the on-line help features. This environment supports multiple remote access terminals around the world.

2.2.1 Hardware Required. The hardware required by LOLA Procedures End-Users makes-up a workstation. The workstations may be local or remote and are composed of the following units.

- a. a terminal or a micro computer (connected to the central computer at DLSC)
- b. a keyboard
- c. a printer (the printer may be shared with other workstations and as such be placed in a central location)

2.2.2 Software Required. The software used by LOLA Procedures is installed and maintained by DLSC, Federal Center, Battle Creek, Michigan. No other software is required for the End-User.

2.3 Contingencies and Alternate Modes of Operation. Contingency protocol in the event of a system failure/slow down is as follows:

- a. Special Abstracts
- b. CD-Rom Products
- c. Microfiche Products
- d. Hardcopy Products

2.4 Assistance and Problem Reporting. DLSC provides End-Users with assistance in the following ways:

- a. Updates to the End-User manuals
- b. Service number to call
- c. Integrated On-line Help
- d. On-line End-User manuals

Problems should be reported to the DLSC Customer Service Office, (AV) 932-4725, (FTS) 616-961-4725, Commercial (616) 961-4725.

SECTION 3. ACCESS TO THE SYSTEM

3. Access to the System. This section describes the step-by-step procedures to be used to access the Logistics On-Line Access (LOLA) Procedures Application.

3.1 First-Time Use of the System. The following paragraphs provide two types of information for the first-time End-User: Authorized System Use and System Conventions. Authorized System Use presents the information needed for the first-time End-User to get a User-ID and a Password. System conventions present information about using the LOLA Procedures menus, using the help feature, error messages, and using function (F) keys.

a. Access to the Defense Logistics Information System (DLIS) is controlled through the use of User-IDs and Passwords.

(1) The User-ID is a code entered during a process called System Sign-on. It is used to tell the system who is using it. Valid User-IDs are assigned by a System Administrator. As a first-time user, you must contact your Automated Data Processing Facility Security Representative (ADPFSR) or Authorized Submitter Point of Contact (ASPOC) to be assigned a User-ID.

(a) If at any time you forget your User-ID or have reason to believe it has been passed to an unauthorized user, you must contact your ADPFSR/ASR immediately.

(b) If you do not use your User-ID for a period of 90 days, it will be revoked. If you have a problem signing-on to the system (entering your User-ID), contact your ADPFSR/ASR.

(2) Each user is assigned a Password for initial sign-on, after which the End-User will have the opportunity to select their own unique Password. The Password is a code used to confirm your User-ID and access authorization. Your Password will not print on the screen when it is entered, this precaution is provided by the system to ensure the confidentiality of your Password. Initial Passwords are assigned by your ADPFSR/ASR.

(a) The Password should be treated as confidential information and not to be shared with co-workers.

(b) Should you get an error when entering your Password during sign-on, re-type it carefully. You will be given 3 attempts to enter it correctly. If all three attempts are incorrect, the system locks out the user. Check with your ADPFSR/ASR to find out if your Password has been revoked.

(3) User-IDs and Passwords are keyed-in from DLIS LOGON Screen, see Figure 3.1-01 DLIS, LOGON Screen.

NOTE: Remote users will have to make connection with DLSC in Battle Creek, Michigan prior to accessing the DLIS LOGON Screen. Contact DLSC's Customer Service Office, (AV) 932-4725, (FTS) (616) 961-4725, Commercial (616) 961-4725, for the instructions used from your facility to accomplish this.

b. System conventions are the characteristics of the system which remain consistent from one application to another and from one screen and report to another. The use of conventions employed for the development of DLIS include standard screen formats, uniform function key use and availability of the System Help Features.

(1) There are three types of screens the End-User will work with when using the LOLA Procedures Application of the DLSC Modernized System: Menu Screens, Work Screens, and Help Screens. All of these screens have a common layout. See Figure 3.1-02 Layout of Screen Conventions.

(a) The top two lines include the current screen-ID (SCRNID), the system date and time, and the screen heading.

(b) The bottom four lines are divided into two lines for messages and two lines for function (F) keys.

(2) Menu Screens provide a list of options from which the user makes a selection. The options which will be displayed on a menu are controlled by the level of authorization rights assigned to an End-User with their User-ID and Password.

```
*****
*                                     *
*               D   L   S   C       *
*               MODERNIZED SYSTEM LOGON SCREEN
*                                     *
*****

Identify yourself by entering
your user id and password

*****
***      To exit from this screen and the network,      ***
***      type DROP on Command line and press ENTER      ***
***              or                                       ***
***              Press PA2                               ***
*****

Command: _____

Id: _____ Password: _____ Time: 14:06:40
LU: W139E012 New Password: _____ Date: 03/18/92
```

Figure 3.1-01 DLIS LOGON Screen

SCRID: XXXXX	PROCEDURES	DATE: XXXXXXXXX
USERID: XXXXXXXX	SCREEN HEADING	TIME: XXXXX

FIELD PROMPTS FOR MENU SELECTIONS,
DATA ENTRY, OR OUTPUT DISPLAYS.

INFORMATIONAL MESSAGE LINE
ERROR MESSAGE LINE

F1=HELP	F2=	F3=PREV MENU	F4=MAIN MENU	F5=	F6=
F7=	F8=	F9=	F10=	F11=	F12=

Figure 3.1-02 Layout of Screen Conventions

- (a) Menu options are selected by pressing the Tab key to position the cursor next to an option and pressing the Enter key.
- (b) The system will then display a secondary menu or the work screen associated with the menu selection.

(3) Work Screens are data entry or data display screens used to provide information to the End-User in various pre-defined formats. Field prompts provided on the LOLA Procedures Application work screens identify the type of information to be entered or displayed.

Section 4, Processing Reference Guide, of this document states the specific values and methods to be used while entering data, viewing displays, and ending a session.

c. The Help Function provided by DLIS Screens allows End-Users to access on-line help assistance from the LOLA Procedures Application screen. Help is available for screen information and for individual fields on the screens. Users request help by positioning the cursor in the field they need help with and then pressing the F1 (Help) key.

(1) Screen Help will be displayed when the cursor is placed on the screen ID field and F1 (Help) is pressed. Screen Explanation, Field Entry Requirements and Available Function Keys will be displayed on the screen.

(2) The top half of a field help screen contains field descriptions and/or a definition of the data element displayed.

(3) The bottom half of a field help screen lists field value information, if relevant. If a value was entered in a field when the user requested help, the information for that value will be displayed. If the value was incorrect or invalid, an error message will be displayed. If the field was left blank when help was requested, a list of possible values and their decode information will be displayed.

If the help screens are longer than one page, the user may press F7 (Page Up) and F8 (Page Down) to view the remaining text. To exit the help screen and return to the displayed screen, press F3 (Exit).

d. Error and informational messages are displayed on the bottom of the screen above the function keys to assist End-Users in performing tasks on the system.

(1) Informational messages notify the user of the status of current system operations, i.e., "Incomplete Data" and "File not found." See Appendix C for a complete list of informational messages.

(2) When the program detects an input error, the field(s) will be highlighted and the cursor will be positioned in the first field with an error. Examples of error messages are "Access not valid" and "Invalid code". See Appendix C for a complete list of error messages.

e. Function (F) keys are tools used in a system to support End-User activities. Each application in DLIS uses the same function key definitions to provide the End-User with the same results whether the End-User is using LOLA, CDM, or any of the other available applications. The definition of the function keys are:

F1 = Help

F2 = Application Use

F3 = Transfers to Previous Menu

F4 = Transfers to Main LOGRUN Menu

F5 = Application Use

F6 = Application Use

F7 = Application Use

F8 = Application Use

F9 = Application Use

F10 = Application Use

F11 = Application Use

F12 = Application Use

By pressing the function keys, the user can invoke a specific action, thus use time effectively.

3.1.1 Equipment Familiarization. The workstations at each location may have different monitors, keyboards, and printers. End-Users should contact their ADPFSR/ASR to learn how to use and care for the equipment to be used when using DLIS.

3.1.2 Access Control. This paragraph describes system access procedures, as well as the security considerations pertaining to the storage and output of data.

Prior to initiating a session on DLIS, the user must obtain authorization to use the system.

- a. Authorization may be obtained by contacting the ADPFSR/ASR to receive a valid User-ID and Password.

Once assigned, the User-ID is entered into a Group Profile. The Group Profile is a security feature that controls which menus can be displayed and what capabilities will be provided for each user, such as adding, changing, and deleting data information appropriate to their work.

- b. After obtaining a User-ID and Password, DLIS may be accessed. The type(s) of processing the user can do with the system is determined by the user's level of authorization.

3.1.3 Installation and Setup. DLIS has been installed at DLSC at the Federal Center in Battle Creek, Michigan. Initial set-up and configuration will be required from the communication area before using.

3.2 Initiating a Session. This paragraph includes step-by-step procedures for initiating a session, as well as troubleshooting procedures.

- a. DLIS LOGON Screen. The first accessible screen is the LOGON Screen. (Figure 3.1-01, page 3-3). The cursor will appear next to the ID field. Enter your seven-letter identification User-ID code and then press the Tab key. Type in your personalized Password. Note: The Password will not appear on the screen. It is confidential and should not be shared with co-workers. Press Enter after keying-in your Password.

- b. LOGRUN Main Menu Screen. After entering an authorized Password, the "LOGISTICS REMOTE USER NETWORK MAIN MENU" will appear. Only those applications you have access to will appear on the LOGRUN Main Menu. Select the Procedures Inquiry Access by pressing the tab key until the cursor is positioned in front of the application, and then press Enter.

- c. Action/Result Steps. The following steps will guide the user through the LOGON process.

ACTION

RESULT

Enter personal User-ID
Press Tab, enter Password
Press Enter

If correct, the "LOGRUN
MAIN MENU" will be
displayed.

If incorrect, the cursor will return to the Password field and a reject message will be displayed. A maximum of three attempts is allowed. After which, the user will be locked out of the system.

Select Procedures Inquiry
Access

The Procedures User
Information Menu will be displayed.

3.2.1 Troubleshooting. If you encounter difficulties while attempting to access DLIS, Table 3.2.1-1, Troubleshooting, may offer some assistance in solving these difficulties.

Table 3.2.1-1 Troubleshooting

Problem	Possible Cause	Solution
1. Blank Screen	No Power Monitor Contrast	Check Power Source Adjust Contrast
2. Cannot Access System	Communication	Check Terminal Cables
	Incorrect ID/ Password	Re-key ID/Password
	Password	Call ADPFSR/ASR for Assistance
	Password Expired	Call ADPFSR/ASR for Assistance
	Non-Approved Authorization	Call ADPFSR/ASR for Assistance

3.3 Stopping and Suspending Work. While working in the system, it may be necessary to temporarily or permanently stop a work session. If this becomes necessary, follow the steps listed below.

- a. Stopping a session. To end a session, press F4 (Main Menu) to return to the LOGRUN Main Menu.
- b. Suspending a session. To temporarily end a session, press F3 (Previous Menu) until you return to the LOLA Procedures Menu.
- c. Automatic stopping a session. If a terminal is not used for fifteen minutes, the user will be automatically signed off the terminal.

SECTION 4. LOLA PROCEDURES SUBSYSTEM PROCESSING REFERENCE GUIDE

4. Processing Reference Guide. This section provides the End-User with the how-to-use technical information necessary to use LOLA Procedures programs.

4.1 Capabilities. The LOLA Procedures programs will allow End-Users to request specific types of information and then view the responding information on-line. For a detailed flow of this process, see Figures 4.1-01 through 4.1-07.

The End-User may display the available End-User manuals by requesting sections:

- a. Through the index and appropriate subindexes
- b. Searching on one or a combination of search words
- c. Using the section number

When the desired section(s) are known, that section will display on the screen. The user may display available following or previous subsections within a section through the use of the appropriate function keys.

4.2 Conventions. Conventions used for the Defense Logistics Information System (DLIS) are described in Section 3.1.b of this manual. Conventions used within the LOLA Procedures Application include pre-formatted data views and screen entry requirements. These are explained (with instructions) in paragraphs 4.3.1 through 4.3.3 of the LOLA Procedures and screen illustrations in Appendix B.

4.3 Processing Procedures. Processing procedures for LOLA Procedures are provided in paragraphs 4.3.1 through 4.3.3. These procedures provide step-by-step instructions for performing each of the LOLA Procedures tasks.

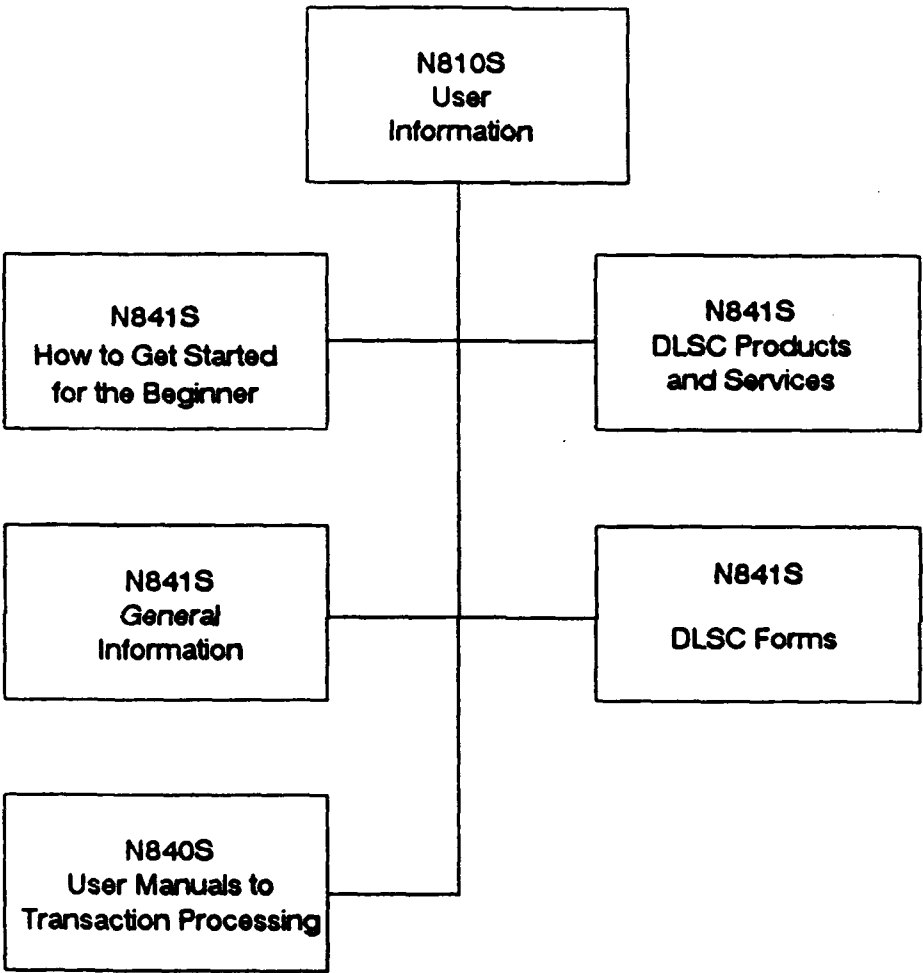
4.3.1 Display a Subsection of the End-User Manual using the Index.

4.3.1.1 Task Description. This task will allow you to retrieve and display a selected portion of an End-User manual by referencing the section through the index.

4.3.1.2 Special Access. Check with the security administrator at your facility for authorization.

- o None

LOLA PROCEDURES
USER INFORMATION MENU
INCREMENT 1



DLSC-BC-1842-SC

Figure 4.1-01 LOLA Procedures

LOLA PROCEDURES

QUICK INFORMATION MENU

INCREMENT 2

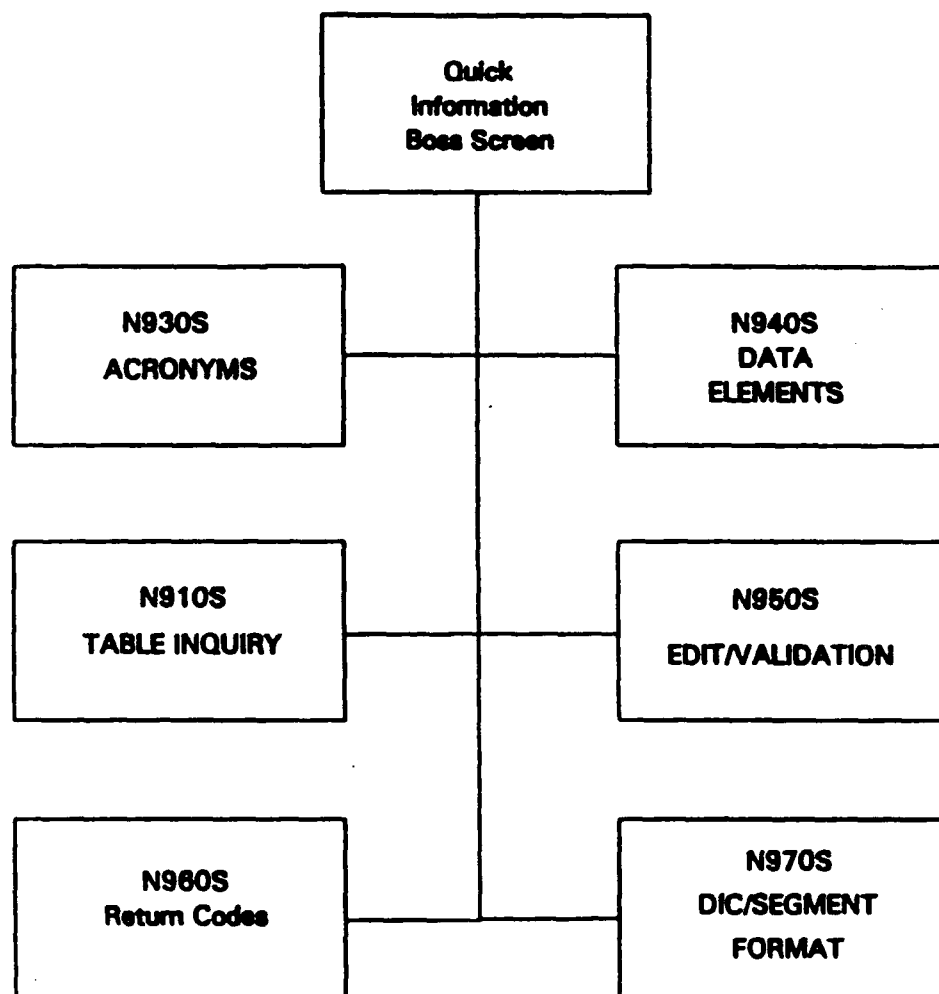


Figure 4.1-02 Quick Information Menu

How to Get Started for the Beginner

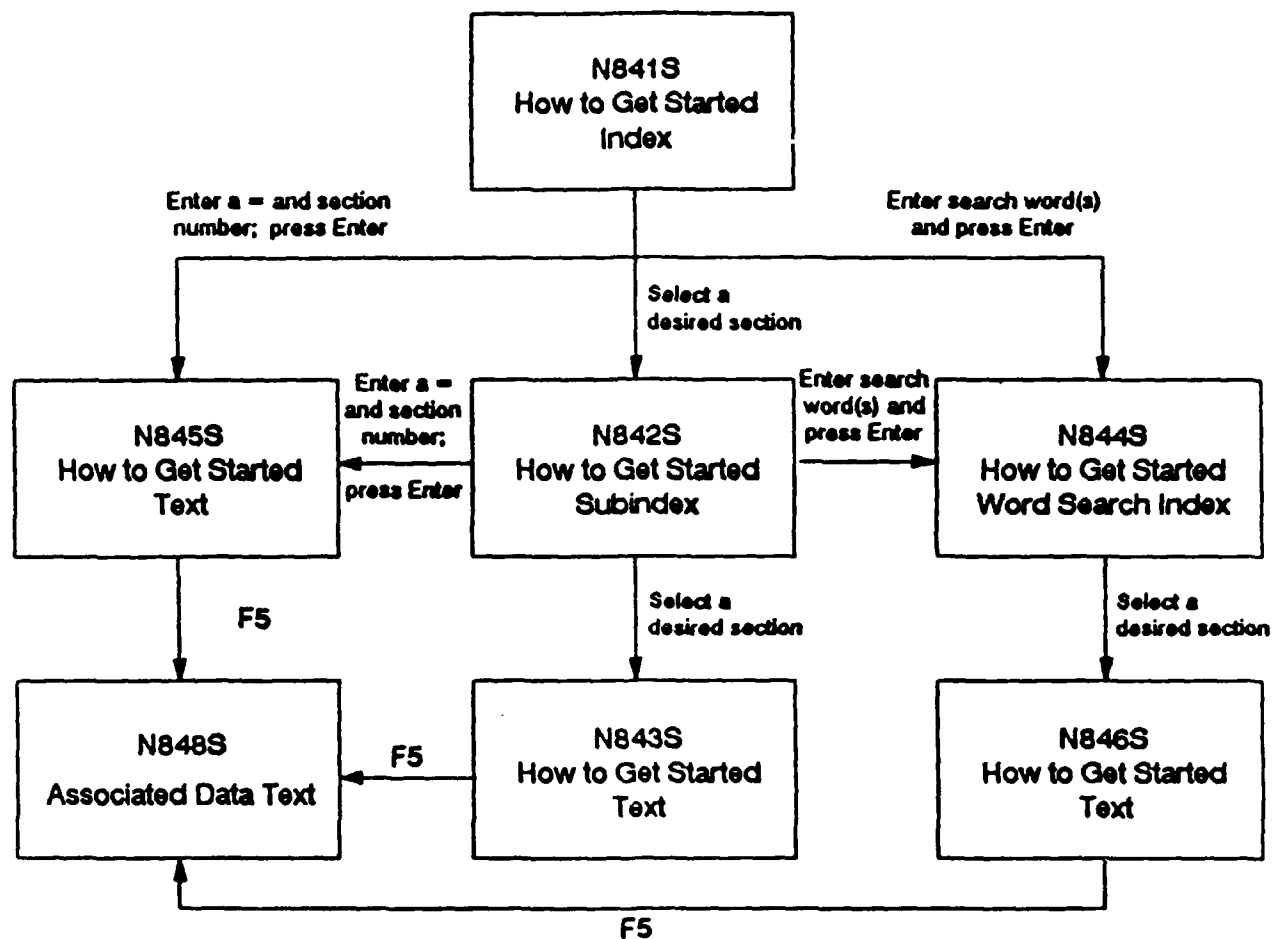


Figure 4.1-03 User Manuals to Transaction Processing

General Information

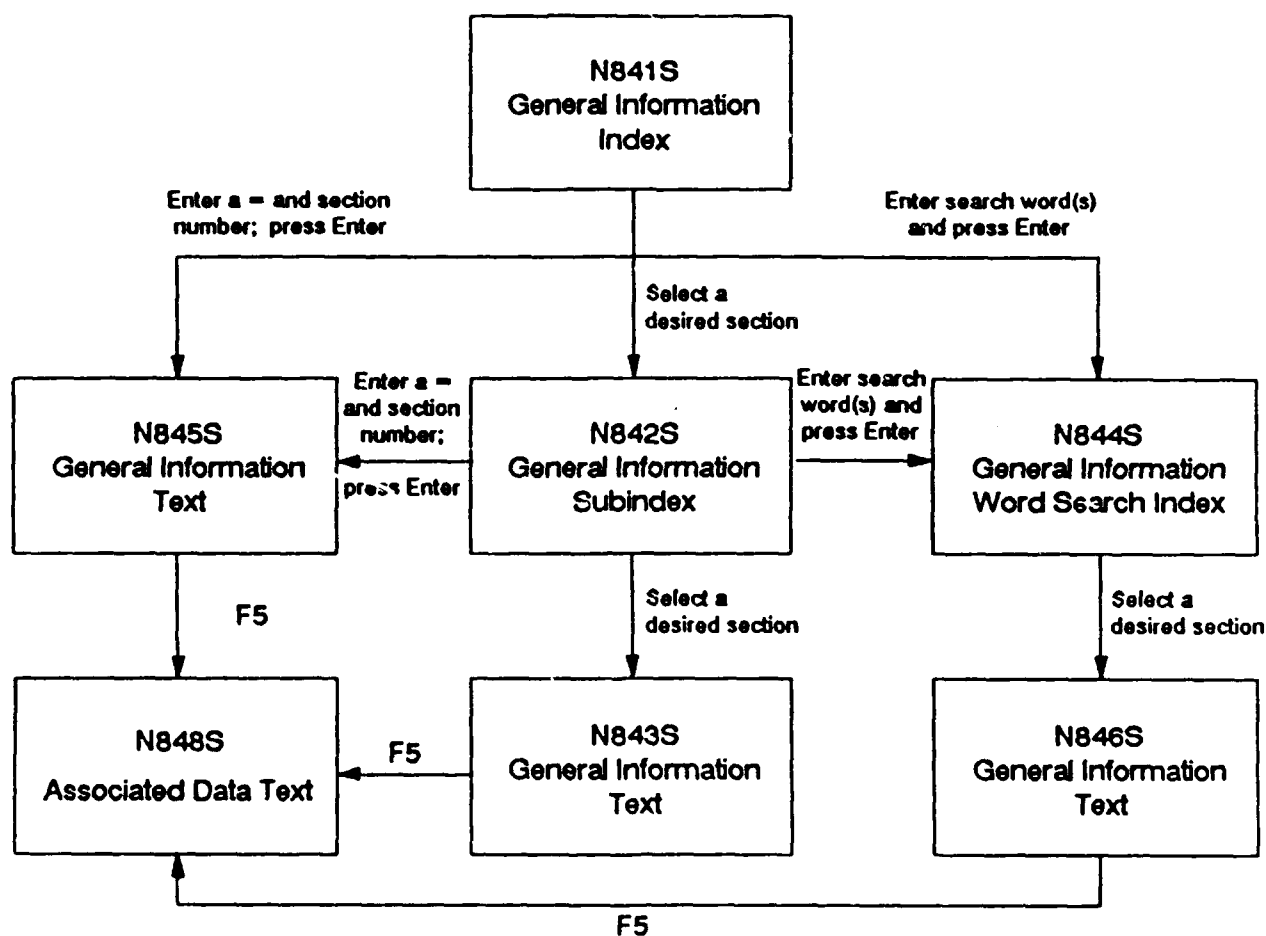


Figure 4.1-04 How to Get Started for the Beginner

DLSC Products and Services

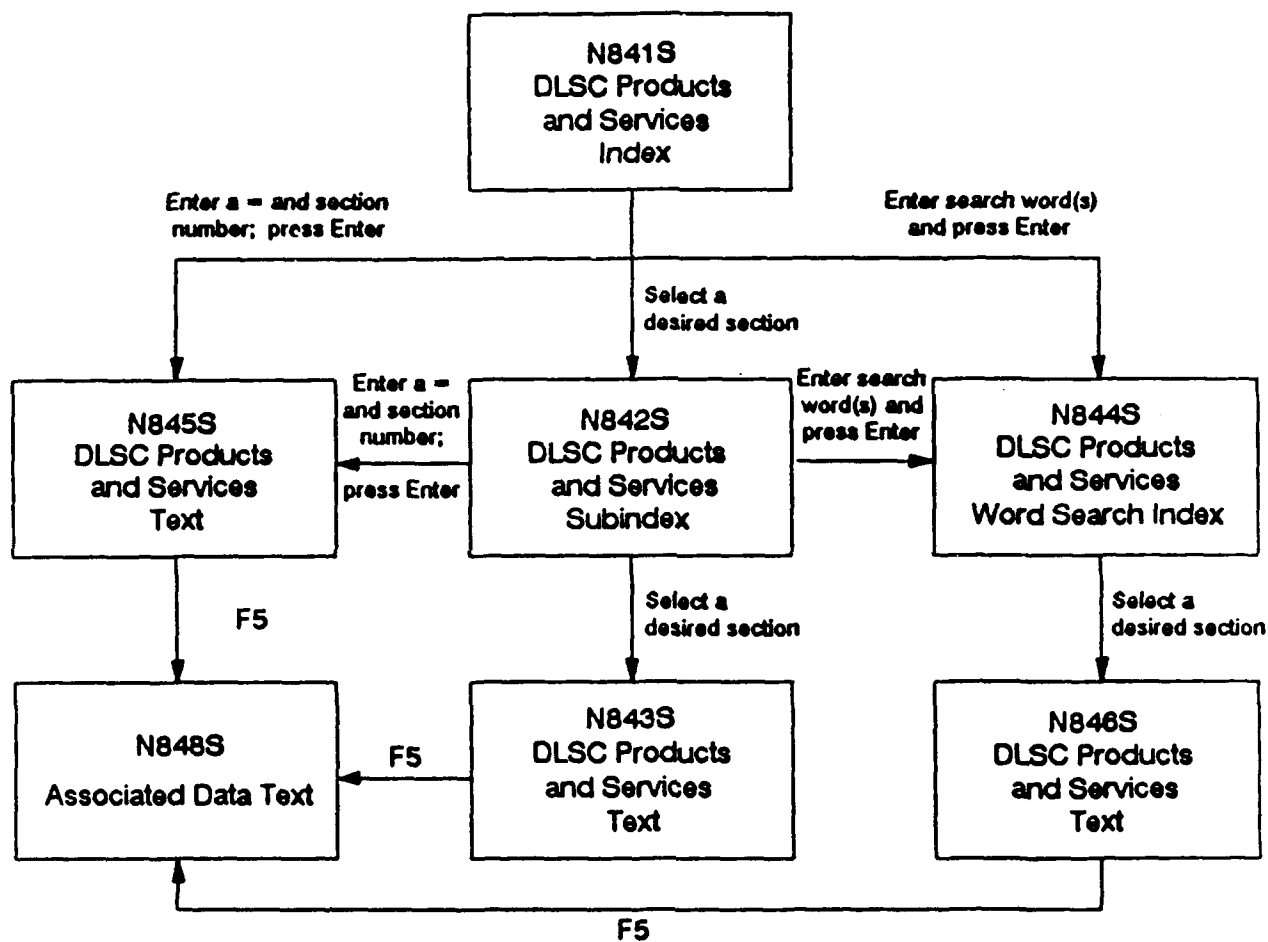


Figure 4.1-05 General Information

DLSC Forms

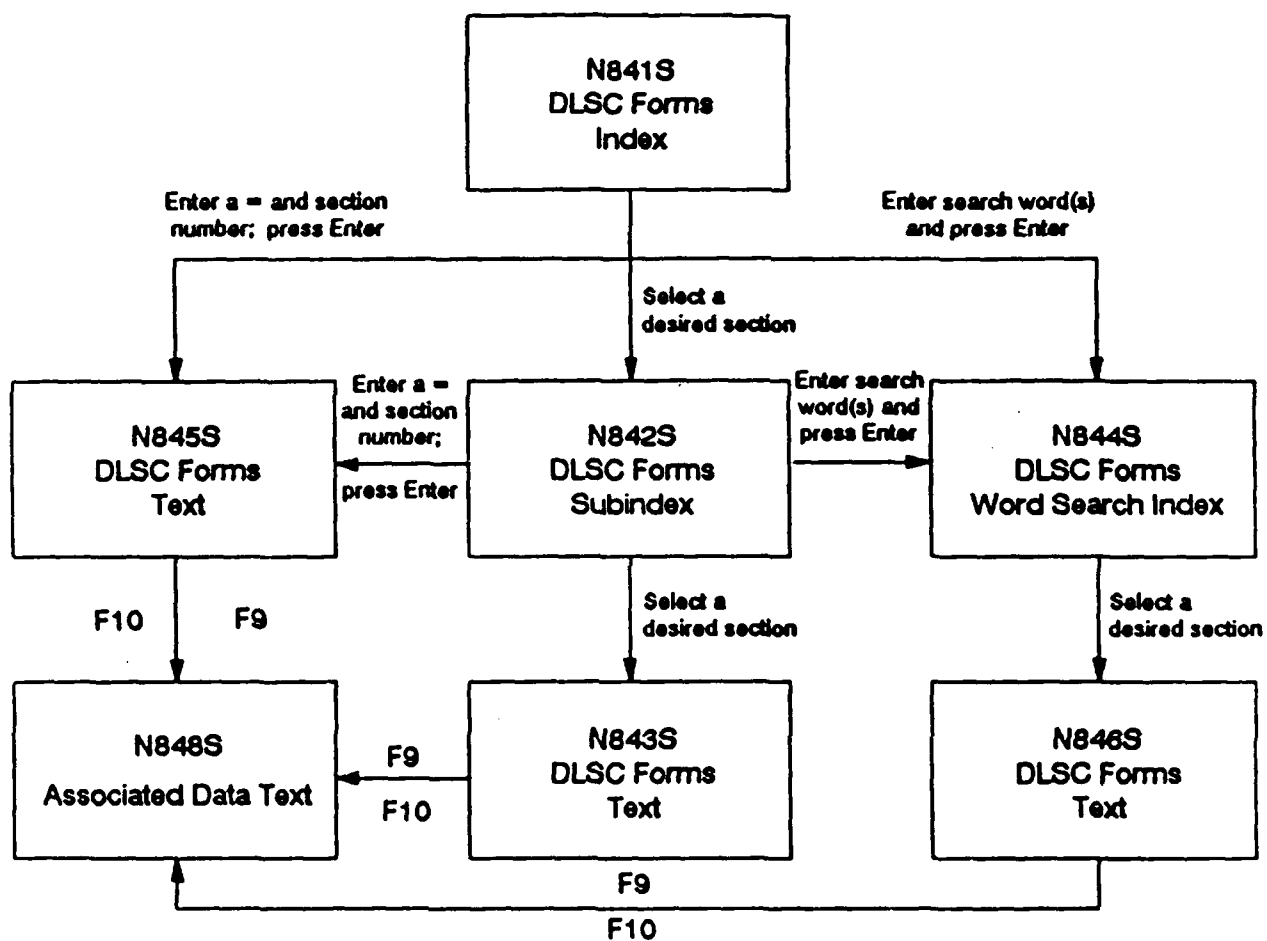


Figure 4.1-06 DLSC Products and Services

User Manuals to Transaction Processing

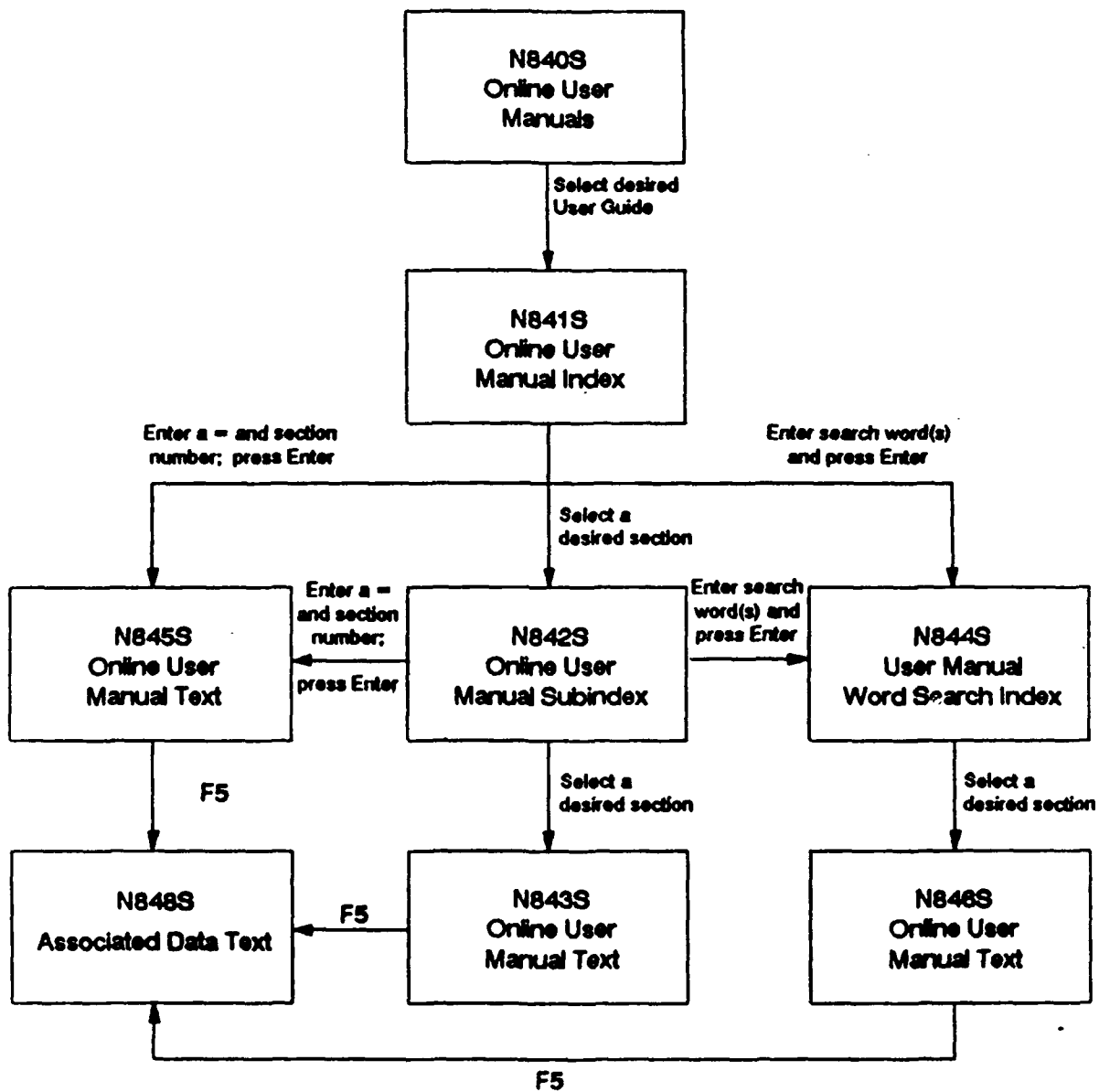


Figure 4.1-07 DLSC Forms

4.3.1.3 Screens Displays. The following screen may display during this procedure. For specific information about a screen, see Appendix B.

- N810S - User Manuals to Transaction Processing
- N840S - On-line User Manuals
- N841S - On-line Index
- N842S - On-line Subindex
- N843S - On-line Text
- N848S - Associated Data Text

4.3.1.4 Procedure. From the User Information Menu, move to User Manuals to Transaction Processing by pressing the Tab key. Press Enter to select this option.

The On-line User Manuals screen will appear on your screen. Move to the desired End-User manual by pressing Tab key, then press Enter to select the manual.

The On-line User Manual Index screen for the selected manual will be shown. Move and select the desired section of your manual. The subsection index will display on the On-line User Manual Subindex screen. Move and select the desired subsection.

The On-line User Manual Text screen will display the text associated with the selected subsection.

When you are finished viewing the text, you may press F3 (Prev Menu) three times to return to the On-line User Manuals screen.

4.3.1.5 Special Features. If there are more lines in the index or selected text than the screen can display, press F7 (Page Up) and F8 (Page Down) to display the remaining lines.

If you would like to display a previous subsection or following subsection, press F11 (Prev Rec) or F12 (Next Rec).

A word search from the On-line User Manual Index screen or the On-line User Manual Subindex screen may be initiated by entering the desired word(s) in the search field and press Enter.

You may display a specific section from the On-line User Manual Index screen or the On-line User Manual Subindex screen by entering an equal sign (=) and the subsection number in the search field (i.e. =4.3.1) and press Enter.

4.3.1.6 Data Features. A word search may incorporate a complete word or the beginning part of a word followed by an asterisk (*). For example, to search for the words SHOW, SHOWN, or SHOWING, the search word could be SHOW*.

4.3.1.7 Considerations. None.

4.3.2 Display a Subsection of the End-User Manual by Entering the Subsection Number.

4.3.2.1 Task Description. This task will allow you to retrieve and display a known subsection of an End-User manual by entering the desired subsection.

4.3.2.2 Special Access. Special clearances are required for access to the following information. Check with the security administrator at your facility for authorization.

- o None

4.3.2.3 Screen Displays. The following screens may display during this procedure. For specific information about a screen, see Appendix B.

- N810S - User Manuals to Transaction Processing
- N840S - On-line User Manuals
- N841S - On-line User Manual Index
- N845S - On-line User Manual Text
- N848S - Associated Data Text

4.3.2.4 Procedure. From the User Information Menu, move to User Manuals to Transaction Processing by pressing the Tab key. Press Enter to select this option.

The On-line User Manuals screen will appear on your screen. Move to the desired End-User manual by pressing Tab key, then press Enter to select the manual.

The On-line User Manual Index screen for the desired manual will display. Using the Tab key, move to the SEARCH== > field. Enter an equal sign (=), followed by the desired subsection (i.e., 4.3.1) and press Enter. If the subsection entered is valid, (i.e., subsection name contains more than just a heading) the On-line User Manual Text screen will appear with the text for the entered subsection.

When you are finished viewing the text, you may press F3 (Prev Menu) to return to the On-line User Manual Index screen.

4.3.2.5 Special Features. If there are more lines in the index or selected text than the screen can display, press F7 (Page Up) and F8 (Page Down) to display the remaining lines.

If you would like to display a previous subsection or following subsection, press F11 (Prev Rec) or F12 (Next Rec).

4.3.2.6 Data Features. None.

4.3.2.7 Considerations. If an invalid subsection is entered, an error message will display on the screen.

4.3.3 Searching the End-User Manual for Specific Search Word(s).

4.3.3.1 Task Description. This task will allow the End-User to search the End-User manuals for a desired word or string of words. The system will display an index of the subsections where the search criteria was found. The End-User may then select the specific subsection they would like to view.

4.3.3.2 Special Access. No special access is required.

- o None

4.3.3.3 Screen Displays. The following screens may display during this procedure. For specific information about a screen, see Appendix B.

- N810S - User Manuals to Transaction Processing
- N840S - On-line User Manuals
- N844S - User Manual Word Search Index
- N846S - On-line User Manual Text
- N848S - Associated Data Text

4.3.3.4 Procedure. From the User Information Menu, move to User Manuals to Transaction Processing by pressing the Tab key. Press Enter to select this option.

The On-line User Manuals screen will appear. Move to the desired End-User manual by pressing the Tab key, then press Enter to select the manual.

The On-line User Manual Index screen for the selected manual will display. Using the Tab key, move to the SEARCH== > field. Enter the desired search word(s) and press Enter. If the search word(s) are found in the text of the End-User manual, the User Manual Word Search Index screen will appear with the location(s) of the search word(s). Move to the desired subsection and press Enter to view a subsection.

When you are finished viewing the text, you may press F3 (Prev Menu) to return to the On-line User Manual Index screen.

4.3.3.5 Special Features. If there are more lines in the index or selected text than the screen can display, press F7 (Page Up) and F8 (Page Down) to display the remaining lines.

If you would like to display a previous subsection or following subsection, press F11 (Prev Rec) or F12 (Next Rec).

You may display a specific section from the On-line User Manual Index screen or the On-line User Manual Subindex screen by entering an equal sign (=) and the subsection number in the search field (i.e. =4.3.1) and press Enter.

4.3.3.6 Data Features. None.

4.3.3.7 Considerations. If the desired search word(s) are not found anywhere in the End-User manual, an error message will display on the screen.

4.3.4 Creating/Deleting/Changing Bulletin Board.

4.3.4.1 Task Description. This task will allow the End-User to create new bulletins, change existing bulletins, or delete existing bulletins. If creating a new bulletin, the system will provide the user with a lined (blank) screen, once the key information is provided. If changing a bulletin, the system will provide the user with an existing bulletin once the key information is provided. If deleting bulletins, upon entering the key information, the system will display the bulletin to be deleted and will ask for a delete confirmation message.

4.3.4.2 Special Access. Only a specific number of End-Users can use this capability. For special access, the End-User must check with the facility security administrator.

4.3.4.3 Screen Displays. The following screens may be displayed during this procedure. For specific information about a screen, see Appendix B.

N994S - Add/Del/Chg Bulletin Board
N995S - Update Bulletin Board

4.3.4.4 Procedure. From the Logrun Main Menu, move the cursor to the Procedure (PRCICS) selection and press the Enter key to select this option.

The Procedures Inquiry Main Menu will be displayed. Position the cursor to the Bulletin Board (PROBUL) and press the Enter key.

The Bulletin Board Main screen will be displayed. Position the cursor to the Create Bulletin Board (PROADD) and press the Enter key.

At this point, the Add/Del Bulletin (PROBUL) screen will be displayed with a blank (lined) screen for the user to enter the key information (e.g. To, From, Date and Message No.).

If this is a new bulletin to be added, type the text in the blank (lined) area provided. Press the Enter key. The bulletin just entered will be added. If more text is to be entered, press F9 and a new blank (lined) screen will be displayed.

If the bulletin is to be deleted, press F6 to start the delete process. The user will be prompted to press F6 again as a confirmation of the delete. Press F6 again and the bulletin will be delete.

When you are finished with this function, press F3 (Prev Menu) to return to the Procedures Inquiry Main Menu (PRCICS).

4.3.4.5 Special Features. To view additional bulletins, press F8 (Page Down). To redisplay previously viewed bulletins, press F7 (Page Up).

4.3.4.6 Data Features. None.

4.3.4.7 Considerations. None.

4.3.5 Viewing an existing Bulletin.

4.3.5.1 Task Description. This task will allow the End-User to select existing bulletins for viewing and reviewing. The system will provide the End-User with a list of existing bulletins from which the user can select specific bulletins to view.

4.3.5.2 Special Access. Only a specific number of end-users may use this capability. For special access, the End-User must check with the facility security administrator.

4.3.5.3 Screen Displays. The following screens may be displayed during this procedure. For specific information about a screen, see Appendix B.

N991S - Bulletin Board Extract View
N993S - Selected Bulletin Board View

4.3.5.4 Procedure. From the Logrun Main Menu, move the cursor to the Procedure (PRCICS) selection and press the Enter key to select this option.

The Procedures Inquiry Main Menu will be displayed. Position the cursor to the Bulletin Board (PROBUL) and press the Enter key.

The Bulletin Board Main screen will be displayed. Position the cursor to the View Bulletin Board (PROADD) and press the Enter key.

At this point, the view Bulletin (PROSEL) screen will be displayed where the user can select a specific Bulletin to view. To use this function, position the cursor to the bulletin desired. The user can either press the Enter key, or type 'X' and then press the Enter key.

When you are finished viewing the bulletin, press F3 (Prev Menu) to return to the Procedures Inquiry Main Menu (PRCICS).

4.3.5.5 Special Features. To view additional bulletins press F8 (Page Down). To redisplay previously viewed bulletins, press F7 (Page Up).

4.3.5.6 Data Features. None.

4.3.5.7 Considerations. None.

4.3.6 Data Element Definitions Inquiry.

4.3.6.1 Task Description. This task will allow the End-User to Inquire/Search for Data Elements as defined in DOD 4100.39-M Volume 12. This will provide the user with a full meaning of the data elements entered. Search can be conducted using a full or partial data element number or data element name. Also, search can be conducted using an Alias. To assist the user in searching, a DRN Index and Name Index is provided.

4.3.6.2 Special Access. For special access, the End-User must check with the facility security administrator.

4.3.6.3 Screen Displays. The following screens may be displayed during this procedure. For specific information about a screen, see Appendix B.

N940S - Data Element Definitions Screen
N941S - DRN Name Index Screen

4.3.6.4 Procedure. The Procedures Inquiry Main Menu will be displayed. Position the cursor to the Quick Information (PROQIK) and press the Enter key.

The Quick Information main screen will be displayed. Position the cursor to the Data Element (N940S) and press the Enter key.

At this point, the Data Elements screen (PROELD) will be displayed. Enter a full or partial data element, data name or enter an Alias and press the Enter key.

The definition of the data element, name and alias will be displayed for viewing.

If the data element number to search is not available, the user may press F5 to display DRN's on Number sequence or F6 to display DRN's by Name sequence. Enter a 'X' on the DRN desired and press the Enter key. The Data Element Definition (PROELD) screen will be displayed.

When you are finished with this function, press F3 (Prev Menu) to return to the Procedures Inquiry Main Menu (PRCICS).

4.3.6.5 Special Features. To view additional definitions, press F8 (Page Down). To redisplay previously viewed definitions, press F7 (Page Up).

4.3.6.6 Data Features. None.

4.3.6.7 Considerations. None.

4.3.7 Return Code Inquiry.

4.3.7.1 Task Description. This takes will provide the End-User with a definition of Return Codes.

4.3.7.2 Special Access. For special access, the End-User must check with the facility security administrator.

4.3.7.3 Screen Displays. The following screens may be displayed during this procedure. For specific information about a screen,

see Appendix B.

N960S - Edit/Validations Screen

4.3.7.4 Procedure. From the Logrun Main Menu, move the cursor to the Procedure (PRCICS) selection and press the Enter key to select this option.

The Procedures Inquiry Main Menu will be displayed. Position the cursor to the Quick Information (PROQIK) and press the Enter key.

The Quick Information main screen will be displayed. Position the cursor to the Return Code (N960S) and press the Enter key.

The Return Code screen (PRORCI) will be displayed. Enter the Return Code desired and press the Enter key.

The definition for the Return Code will be displayed.

When you are finished with this function, press F3 (Prev Menu) to return to the Procedures Inquiry Main Menu (PRCICS).

4.3.7.5 Special Features. To view additional definitions, press F8 (Page Down). To redisplay previously viewed definitions, press F7 (Page Up).

4.3.7.6 Data Features. None.

4.3.7.7 Considerations. None.

4.3.8 Table Inquiry.

4.3.8.1 Task Description. This task will allow the End-User to Inquiry/Search for Tables and their names, codes and definitions as stated in the DLIS Procedures manual, Volume 10. An Index of Tables is provided to allow the user to verify the Tables available for inquiry.

4.3.8.2 Special Access. For special access, the End-User must check with the facility security administrator.

4.3.8.3 Screen Displays. The following screens may be displayed during this procedure. For specific information about a screen, see Appendix B.

PROTAB - Table Inquiry Screen
 PROICX - Table Index Inquiry Screen
 PRORP1 - Table Inquiry Reply Screen
 PRORP2 - Table Inquiry Reply Screen
 PRORP3 - Table inquiry Reply Screen
 PRORP4 - Table Inquiry Reply Screen
 PRORP5 - Table Inquiry Reply Screen
 PRORP6 - Table Inquiry Reply Screen
 PRORP7 - Table Inquiry Reply Screen
 PRORP8 - Table Inquiry Reply Screen
 PRORP9 - Table Inquiry Reply Screen
 PROP10 - Table Inquiry Reply Screen
 PROP11 - Table Inquiry Reply Screen
 PROP12 - Table Inquiry Reply Screen
 PROP13 - Table Inquiry Reply Screen
 PROP14 - Table Inquiry Reply Screen
 PROP15 - Table Inquiry Reply Screen
 PROP16 - Table Inquiry Reply Screen
 PROP17 - Table Inquiry Reply Screen
 PROP18 - Table Inquiry Reply Screen
 PROP19 - Table Inquiry Reply Screen
 PROP20 - Table Inquiry Reply Screen
 PROP21 - Table Inquiry Reply Screen
 PROP22 - Table Inquiry Reply Screen
 PROP23 - Table Inquiry Reply Screen

PROP24 - Table Inquiry Reply Screen
PROP25 - Table Inquiry Reply Screen
PROAD1 - Table Additional Replies Screen
PROAD2 - Table Additional Replies Screen

4.3.8.4 Procedure. From the Logrun Main Menu, move the cursor to the Procedure (PRCICS) selection and press the Enter key to select this option.

The Procedures Inquiry Main Menu will be displayed. Position the cursor to the Quick Information (PROQIK) and press the Enter key.

The Quick Information main screen will be displayed. Position the cursor to the Tables (N901S) and press the Enter key.

At this point, the Table Inquiry screen (PROTAB) will be displayed. Enter a table number or table name and press the Enter key.

When you are finished with this function, press F3 (Prev Menu) to return to the Procedures Inquiry Main Menu (PRCICS).

4.3.8.5 Special Features. To view additional definitions, press F8 (Page Down). To redisplay previously viewed definitions, press F7 (Page Up).

4.3.8.6 Data Features. None.

4.3.8.7 Considerations. None.

4.3.9 Acronym Inquiry.

4.3.9.1 Task Description. This task will allow the End-User to Inquire/Search for Acronyms as defined in DOD 4100.39-M Volume 12. This will provide the user with a full meaning of the acronym entered. A full or partial acronym may be searched. An Index is also provided to assist the user in choosing the acronym to be searched.

4.3.9.2 Special Access. For special access, the End-User must check with the facility security administrator.

4.3.9.3 Screen Displays. The following screens may be displayed during this procedure. For specific screen information, see Appendix B.

N930S - Acronym Inquiry Search Screen
N931S - Acronym Inquiry Search Screen

4.3.9.4 Procedure. From the Logrun Main Menu, move the cursor to the Procedure (PRCICS) selection and press the Enter key to select this option.

The Procedures Inquiry Main Menu will be displayed. Position the cursor to the Quick Information (PROQIK) and press the Enter key.

The Quick Information main screen will be displayed. Position the cursor to the Acronym (N930S) and press the Enter key.

At this point, the Acronym Inquiry Search screen (PROACQ) will be displayed. Enter a full or partial acronym and press the Enter key.

When you are finished with this function, press F3 (Prev Menu) to return to the Procedures Inquiry Main Menu (PRCICS).

4.3.9.5 Special Features. To view additional definitions, press F8 (Page Down). To redisplay previously viewed definitions, press F7 (Page Up).

4.3.9.6 Data Features. None.

4.3.9.7 Considerations. None.

4.3.10 Edit/Validation Inquiry.

4.3.10.1 Task Description. This task will provide the End-User with a definition of Return Code in combination with the DIC (Document Indicator Code) or Data-Group, DRN (Data Return Code) and Return code.

4.3.10.2 Special Access. For special access, the End-User must check with the facility security administrator.

4.3.10.3 Screen Displays. The following screens may be displayed during this procedure. For specific information about a screen, see Appendix B.

N950S - Edit/Validations Screen

4.3.10.4 Procedure. From the Logrun Main Menu, move the cursor to the Procedure (PRCICS) selection and press the Enter key to select this option.

The Procedures Inquiry Main Menu will be displayed. Position the cursor to the Quick Information (PROQIK) and press the Enter key.

The Quick Information main screen will be displayed. Position the cursor to the Edit/Validation (N950S) and press the Enter key.

The Edit/Validation screen (PROEDV) will be displayed. Enter the Data-Group or DIC, Return Code and DRN and press the Enter key.

The definition for the DIC or Data-Group, Return Code and DRN will be displayed.

When you are finished with this function, press F (Prev Menu) to return to the Procedures Inquiry Main Menu (PRCICS).

4.3.10.5 Special Features. To display additional definitions, press F8 (Page Down). To redisplay previously viewed definitions, press F7 (Page Up).

4.3.10.6 Data Features. None.

4.3.10.7 Considerations. None.

4.4 Related Processing. There is no related processing that concerns the End-User.

4.5 Data Backup. The End-User will not have responsibility for backup procedures related to DLIS. All backups are performed by DLSC at the Federal Center in Battle Creek, Michigan.

4.6 Recovery from Errors and Malfunctions. See Appendix C, Error Messages and Recovery Procedures.

4.7 Messages. See Appendix C, Error Messages and Recovery Procedures.

APPENDIX A GLOSSARY OF TERMS AND ABBREVIATIONS

TERM	DEFINITION
ADPFSR	Automated Data Processing Facility Security Representative
AIS	Automated Information Systems
Application	A group of interconnected processes which accomplish the tasks or objectives defined within a functional description
ASR	Authorized Security Representative.
CDM	Characteristics Data Management
CD-ROM	Compact Disk Read Only Memory. A disk, read by a laser, which stores data
CICS	Customer Information Control System
COBOL	Common Business Oriented Language
CPU	Central Processing Unit
DB2	Database 2 (IBM Relational Database)
DLA	Defense Logistics Agency
DLIS	Defense Logistics Information System (formerly DIDS)
DLSC	Defense Logistics Services Center
EM	End-user Manual
FD	Functional Description
Group Profile	A security feature that controls which menus can be displayed and what capabilities will be provided each user
IBM	International Business Machines
LOGON	The procedure by which a user begins a terminal session
LOGOFF	The procedure by which a terminal session is ended
LOGRUN	Logistics Remote Users Network
LOLA	Logistics On-Line Application
Mainframe	A large computer, to which other computers can be connected, that handles several tasks for multiple users simultaneously
Microfiche	A sheet of microfilm used for data storage which contains microimages in a grid pattern
MVS/ESA	Multiple Virtual Storage/Enterprise System Architecture
Online	The operation of a functional unit when under the direct control of a computer. It is the user's ability to interact with a computer.
Password	A code used to confirm the user-ID and access authorization

PC	Personal Computer
SCRNID	Screen-ID
STD	Standard
S/SS	System/Subsystem Specification
System	A combination of interconnected applications which accomplish a portion of the Defense Logistics Agency's (DLAs) mission. The primary DLA missions at DLSC are the Defense Logistics Information System (DLIS) and the Military Engineering Drawing Asset Locator System (MEDALS).
User-ID	User Identification
VSAM	Virtual Sequential Access Method
Workstation	A configuration of input/output equipment at which an operator works

APPENDIX B SCREEN LAYOUTS

Table B-1, Screen Layout Cross-Reference Table, provides a cross- reference between the screen ID codes (SCRNID) and the screen title associated with that code. You may match a given screen title to the proper screen id for easy reference in Appendix B.

Table B-1 Screen Layout Cross-Reference

SCRNID	Screen Title
N810S	User Information
N840S	On-line User Manuals
N841S	On-line Index
N842S	On-line Subindex
N843S	On-line Text
N844S	Word Search Index
N845S	On-line Text
N846S	On-line Text
N848S	On-line Associated Data
PROTAB	Table Inquiry Screen
PROIDX	Table Index Inquiry Screen
PRORP1	Table Inquiry Reply Screen
PRORP2	Table Inquiry Reply Screen
PRORP3	Table Inquiry Reply Screen
PRORP4	Table Inquiry Reply Screen
PRORP5	Table Inquiry Reply Screen
PRORP6	Table Inquiry Reply Screen
PRORP7	Table Inquiry Reply Screen
PRORP8	Table Inquiry Reply Screen
PRORP9	Table Inquiry Reply Screen
PROP10	Table Inquiry Reply Screen
PROP11	Table Inquiry Reply Screen
PROP12	Table Inquiry Reply Screen
PROP13	Table Inquiry Reply Screen
PROP14	Table Inquiry Reply Screen
PROP15	Table Inquiry Reply Screen
PROP16	Table Inquiry Reply Screen
PROP17	Table Inquiry Reply Screen
PROP18	Table Inquiry Reply Screen
PROP19	Table Inquiry Reply Screen
PROP20	Table Inquiry Reply Screen
PROP21	Table Inquiry Reply Screen
PROP22	Table Inquiry Reply Screen
PROP23	Table Inquiry Reply Screen
PROP24	Table Inquiry Reply Screen
PROP25	Table Inquiry Reply Screen
PROAD1	Table Additional Replies Screen
PROAD2	Table Additional Replies Screen
PROACQ	Acronym Inquiry Search Screen
PROACX	Acronym Index Search Screen

PROELD Data Element Definitions Screen
PROELR DRN Name Index Screen
PROEDV Edit/Validation Inquiry Screen
PRORET Return Code Inquiry Screen
PRORCI Return Code Index Screen
PROFOR DIC/Segment Format Screen
PRODIC Document Identifier Code Format Screen
PROINS Document Identifier Code Format Screen
PRONOT INST/NOTES Screen
PROSEG Segment Formats Screen
PROCTL Alphabetic Index of DIC Titles Screen
PRONTE Definition or Notes Screen
PROPAR Variable Length Segment Parameters Screen
PRORCX Bulletin Board Extract
PROINQ Bulletin Board Extract View
PROADD Add/Del Bulletin Board
PROUPD Bulletin Board Update

B.1 N810S - User Information.

SCRNID: N810S
 USERID: XXXX

PROCEDURES
 USER INFORMATION

DATE: XXXXXXXXX
 TIME: XXXXXXXXX

HOW TO GET STARTED - FOR THE BEGINNER
 GENERAL INFORMATION
 USER MANUALS TO TRANSACTION PROCESSING
 DLSC PRODUCTS AND SERVICES
 DLSC FORMS

MOVE CURSOR TO DESIRED OPTION THEN PRESS ENTER

F1=HELP
 F7=

F2=
 F8=

F3=PREV MENU
 F9=

F4=
 F10=

F5=
 F11=

F6=
 F12=

Figure B.1-01 User Information Screen

B.1.1 Screen Explanation. This is the first screen when Procedures Inquiry is selected from the Main Menu. It allows the End-User to select additional information about the listed sections.

B.1.2 Field Requirements. The valid field entries are described below.

Table B.1.2-1 N810S Field Entry Requirements

- | | | |
|----|--------------------|---|
| 1. | Field Name: | HOW TO GET STARTED - FOR THE BEGINNER |
| | Entry Requirement: | None. |
| | Valid Entries: | Tab to the selection field and press Enter. |
| | Results: | Transfers to the Index screen (N841S). |
| 2. | Field Name: | GENERAL INFORMATION |
| | Entry Requirement: | None. |
| | Valid Entries: | Tab to the selection field and press Enter. |
| | Results: | Transfers to the Index screen (N841S). |
| 3. | Field Name: | USER MANUALS TO TRANSACTION PROCESSING |
| | Entry Requirement: | None. |
| | Valid Entries: | Tab to the selection field and press Enter. |
| | Results: | Transfers to the On-line User Manuals screen (N840S). |
| 4. | Field Name: | DLSC PRODUCTS AND SERVICES |
| | Entry Requirement: | None. |
| | Valid Entries: | Tab to the selection field and press Enter. |
| | Results: | Transfers to the Index screen (N841S). |
| 5. | Field Name: | DLSC FORMS |
| | Entry Requirement: | None. |
| | Valid Entries: | Tab to the selection field and press Enter. |
| | Results: | Transfers to the Index screen (N841S). |

B.1.3 Available Function Keys. There are no unique function keys used from the User Information screen. All standardized DLIS function keys are available. Refer to Section 3.1.c of this document.

B.2 N840S - On-line User Manuals.

SCRNID: N840S	PROCEDURES	DATE: XXXXXXXXX
USERID: XXXX	ON-LINE USER MANUALS	TIME: XXXXXXXXX

LOLA - LOGISTICS ON-LINE ACCESS	TM - TRANSACTION MANAGEMENT
CDM - CHARACTERISTICS DATA MANAGEMENT	AMLS - MAILING LABELS
PROC - PROCEDURES	MEDALS
MIOS - MAINTAIN ITEM OF SUPPLY	CAT - CATALOG TOOLS
DR - DATA RETRIEVAL	NATO
STAT - MANAGEMENT STATISTICS	ID - INFORMATION DISSEMINATION

MOVE CURSOR TO DESIRED OPTION THEN PRESS ENTER

F1=HELP	F2=	F3=PREV MENU	F4=MAIN MENU	F5=	F6=
F7=	F8=	F9=	F10=	F11=	F12=

Figure B.2-01 On-line User Manuals Screen

B.2.1 Screen Explanation. This screen displays the various End- User Manuals available on-line and allows access to them.

B.2.2 Field Requirements. The valid field entries are described below.

Table B.2.2-1 N840S Field Entry Requirements

- | | | |
|----|--------------------|--|
| 1. | Field Name: | LOGISTICS ON-LINE ACCESS |
| | Entry Requirement: | None. |
| | Valid Entries: | Tab to the selection field of the desired manual and press Enter. |
| | Results: | Transfers to the Index screen (N841S) for the selected Manual. |
| 2. | Field Name: | CHARACTERISTICS DATA MANAGEMENT |
| | Entry requirement: | None. |
| | Valid Entries: | Tab to the selection field of the desired manual and press Enter. |
| | Results: | Transfers to the On-line User Manual Index screen (N841S) for the selected Manual. |
| 3. | Field Name: | PROCEDURES |
| | Entry Requirement: | None. |
| | Valid Entries: | Tab to the selection field of th desired manual and press Enter. |
| | Results: | Transfers to the On-line User Manual Index screen (N841S) for the selected Manual. |

B.2.3 Available Function Keys. There are no unique function keys used from the On-line User Manuals screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document.

B.3 N841S - On-line Index.

SCRNID: N841S
 USERID: XXXX

PROCEDURES
 ON-LINE USER MANUAL INDEX

DATE: XXXXXXXXX
 TIME: XXXXXXXXX

LOGISTICS ON-LINE ACCESS

01 PURPOSE OF THE SYSTEM

02 RESERVED

03 SIGNING ONTO LOLA

04 INQUIRY SUBSYSTEM PROCESSING REFERENCE GUIDE

05 CHARACTERISTICS SEARCH SUBSYSTEM PROCESSING REFERENCE GUIDE

06 FSG/FSC FUNCTIONAL PROCESSING REFERENCE GUIDE

SEARCH== >

TAB TO OPTION OR ENTER SEARCH CRITERIA

F1=HELP
 F7=PAGE UP

F2=
 F8=PAGE DOWN

F3=PREV MENU
 F9=

F4=MAIN MENU
 F10=

F5=
 F11=

F6=
 F12=

Figure B.3-01 On-line User Manual Index Screen

B.3.1 Screen Explanation. This screen displays the index for the selected manual.

B.3.2 Field Requirements. The valid field entries are described below.

Table B.3.2-1 N841S Field Entry Requirements

- | | | |
|----|--------------------|--|
| 1. | Field Name: | None. |
| | Entry Requirement: | None. |
| | Valid Entries: | Tab to the selection field of the desired subindex and press Enter. |
| | Results: | Transfers to the Subindex screen (N842S). |
| 2. | Field Name: | SEARCH==> |
| | Entry Requirement: | Must be a single entry. |
| | Valid Entries: | Enter the desired search word(s) and press Enter; or enter an equal sign (=) and a section number and press Enter. |
| | Results: | Transfers to the Word Search Index screen (N844S) if search words are entered, or to the Text screen (N845S) if a =section is entered. |

B.3.3 Available Function Keys. The following unique function keys may be used from the Index screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document.

- | | | |
|----|-----------|---|
| F7 | Page Up | Displays the prior page of the current index being viewed |
| F8 | Page Down | Displays the next page of the current index being viewed |

B.4 N842S - On-line Subindex.

[illegible]

Figure B.4-01 On-line User Manual Subindex Screen

B.4.1 Screen Explanation. This screen displays the selected subindex and allows the End-User to select subsection of the manual.

B.4.2 Field Requirements. The valid field entries are described below.

Table B.4.2-1 N842S Field Entry Requirements

- | | | |
|----|--------------------|--|
| 1. | Field Name: | None. |
| | Entry Requirement: | None. |
| | Valid Entries: | Tab to the selection field of the desire subindex and press Enter. |
| | Results: | Transfers to the Subindex screen (N843S) for the selected subsection. |
| 2. | Field Name: | SEARCH==> |
| | Entry Requirement: | Must be a single entry. |
| | Valid Entries: | Enter the desired search word(s) and press Enter; or enter an equal sign (=) and a section number and press Enter. |
| | Results: | Transfers to the Word Search Index screen (N844S) if search words are entered, or to the Text screen (N845S) if a =section is entered. |

B.4.3 Available Function Keys. The following unique function keys may be used from the On-line User Manual Subindex screen. All standardized DLIS function keys are available. Refer to Section 3.1.c of this document.

F7	Page Up	Displays the previous page of the current subindex being viewed
-----------	----------------	---

F8	Page Down	Displays the next page of the current subindex being viewed
-----------	------------------	---

Figure B.5-01 On-line User Manual Text Screen

F5	Assc-Data	Displays additional data associated with the current section
F7	Page Up	Displays the previous page of the current section of the End-User Manual being viewed
F8	Page Down	Displays the next page of the current section of the End-User Manual being viewed
F11	Prev Rec	Displays the previous subsection of the End-User Manual being viewed
F12	Next Rec	Displays the next subsection of the End- User Manual being viewed

B.6 N844S - Word Search Index.

[illegible]

Figure B.6-01 User Manual Word Search Index Screen

B.6.1 Screen Explanation. This screen displays the index subsection where the desired search word(s) were found.

B.6.2 Field Requirements. The valid field entries are described below.

Table B.6.2-1 N844S Field Entry Requirements

Field Name:	None.
Entry Requirement:	None.
Valid Entries:	Tab to the desired section and press Enter.
Results:	Transfers to the On-line User Manual Text screen (N846S) with the selected section.

B.6.3 Available Function Keys. The following unique function keys may be used from the User Manual Word Search screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document.

F7	Page Up	Displays the previous page of the current index subsections of the End-User Manual being viewed
F8	Page Down	Displays the next page of the current index subsections of the End-User Manual being viewed

USE THE PF KEYS TO NAVIGATE THROUGH THE TEXT

Figure B.7-01 On-line User Manual Text Screen

B.7.3 Available Function Keys. The following unique function keys may be used from the On-line User Manual Text Screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document.

F5	Assc-Data	Displays additional data associated with the current section
F7	Page Up	Displays the previous page of the current section of the End-User Manual being viewed
F8	Page Down	Displays the next page of the current section of the End-User Manual being viewed

DATE: XXXXXXXXXX
TIME: XXXXXXXXXX

[illegible]

USE THE PF KEYS TO NAVIGATE THROUGH THE TEXT

F1=HELP	F2=	F3=PREV MENU	F4=MAIN MENU	F5=ASSC-DATA	F6=RE-HILITE
F7=PAGE UP	F8=PAGE DOWN	F9=	F10=	F11=PREV REC	F12=NEXT REC

Figure B.8-01 On-line User Manual Text Screen.

B.8.1 Screen Explanation. This screen shows the portion of the End-User Manual which was requested by selecting the subsection on the User Manual Word Search Index screen (N844S).

B.8.2 Field Requirements. There are no valid field entries for this screen not covered in Section B.8.3, Available Function Keys.

B.8.3 Available Function Keys. The following unique function keys may be used from the On-line User Manual Text screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document.

F5	Ascc-Data	Displays additional data associated with the current section
F6	Re-Hilite	Re-Highlights the current words used in the word search. Highlighting will disappear when scrolling through an entire section
F7	Page Up	Displays the previous page of the current section of the End-User Manual being viewed
F8	Page Down	Displays the next page of the current section of the End-User Manual being viewed
F11	Prev Rec	Displays the previous subsection of the End-User Manual being viewed
F12	Next Rec	Displays the next subsection of the End-User Manual being viewed

DATE: XXXXXXXXXX
TIME: XXXXXXXXXX

[illegible]

A002

USE THE PF KEYS TO NAVIGATE THROUGH THE TEXT

F6=
F12=

Figure B.9-01 On-line User Manual Associated Data Screen

B.9.1 Screen Explanation. This screen displays the section of the End-User Manual that contains additional data associated with the current section being displayed.

B.9.2 Field Requirements. There are no valid field entries for this screen that are not covered in Section B.9.3, Available Function Keys.

B.9.3 Available Function Keys. The following unique function keys may be used from the On-line User Manual Associated Data screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document.

F7	Page Up	Displays the previous page of the current section being viewed
F8	Page Down	Displays the next page of the current section being viewed
F9	Text	Return to On-Line Text

B.10 PROQIK - Quick Information.SCRNCD: PROQIK
USERID: XXXXXXLOGISTICS ONLINE REMOTE NETWORK
QUICK INFORMATIONDATE: XXXXXXXXX
TIME: XXXXXXXXX

_ ACRONYMS	(PROACQ)
_ DATA ELEMENT DEFINITIONS	(PROELD)
_ EDIT/VALIDATION CRITERIA	(PROEDV)
_ TABLE INQUIRY	(PROTAB)
_ RETURN CODES	(PRORCI)
_ DIC/SEGMENT FORMAT	(PROFOR)

POSITION CURSOR TO SELECTION AND PRESS ENTER

F1=HELP	F2=	F3=PREV MENU	F4=MAIN MENU	F5=	F6=
F7=	F8=	F9=	F10=	F11=	F12=

B.10.1 Screen Explanation. This is the first screen when Procedures Quick Information is selected from the procedures Main Menu. It allows the End-User to select additional information about listed sections.

B.10.2 Field Requirements. The valid field entries are described below:

Table B.10.2-1 PROQIK Field Entry Requirements

- | | | |
|----|---------------------|--|
| 1. | Field Name: | Acronyms. |
| | Entry Requirements: | None. |
| | Valid Entries: | Tab to the selection field and press the enter key. |
| | Results: | Transfers to the screen (PROACQ). |
| 2. | Field Name: | Data Element Definitions |
| | Entry Requirements: | None. |
| | Valid Entries: | Tab to the selection field and press the enter key. |
| | Results: | Transfers to the Data Element Definitions screen (PROELD). |
| 3. | Field Name: | Edit/Validation Criteria |
| | Entry Requirements: | None. |
| | Valid Entries: | Tab to the selection field and press the enter key. |
| | Results: | Transfers to the Edit/Validation Inquiry screen (PROEDV). |
| 4. | Field Name: | Table Inquiry. |
| | Entry Requirements: | None. |
| | Valid Entries: | Tab to the selection field and press the enter key. |
| | Results: | Transfers to the Table Inquiry screen (PROTAB). |
| 5. | Field Name: | Return Codes. |
| | Entry Requirements: | None. |
| | Valid Entries: | Tab to the selection field and press the enter key. |
| | Results: | Transfers to the Return Code Inquiry screen (PRORCI). |

6. Field Name: DIC/SEGMENT Format
 Entry Requirments: None.
 Valid Entries: Tab to the selection field and press the enter key.
 Results: Transfers to the *DIC/Segment Format* screen (PROFOR).

B.10.3 Available Function Keys. The following unique function keys may be used from the Quick Information screen. All standardized DLIS function keys are available. Refer to section 3.1.e of this document.

B.11 PROTAB - Table Inquiry Screen.

SCRNCD: XXXXXX	PROCEDURES	DATE: XXXXXXXXXX
USERID: XXXXXXXX	TABLE INQUIRY	TIME: XXXXX

ENTER ONE REQUEST ONLY: (PRESS PF5 FOR LIST OF TABLE NUMBERS AND NAMES)

TABLE NUMBER: XXX

TABLE NAME::

XX
XX
XXXXXXXXXXXXXXXXXXXXXX:XX:XX
XX

XX
XX

F1=HELP	F2=CLEAR SCR	F3=PREV MENU	F4=MAIN MENU	F5=NBR INDEX	F6=NAME INDEX
F7=	F8=	F9=	F10=	F11=	F12=

Figure B.11-01 Table Inquiry Screen

B.11.1 Screen Explanation. This Inquiry screen gives the user a choice of entering either the DLIS table number or DLIS table name. If the user does not know the correct table number or name he/she should press F5. By pressing F5 the user can scan an index list of table numbers and names.

This screen can be displayed by positioning the cursor next to Table Inquiry on the Quick Information screen.

- a. To return to screen PROQIK (Quick Information) the user presses F3.
- b. The user may initiate another table number or name search by keying another number or name and pressing Enter key.

B.11.2 Field Requirements. The valid field entries are described below.

Table B.11.2-1 PROTAB Field Entry Requirements

- | | | |
|----|--------------------|--|
| 1. | Field Name: | Table Number |
| | Entry Requirement: | Mandatory if Table Name not entered |
| | Valid Entries: | 3 digit numeric |
| | Results: | Transfers the End-User to the appropriate screen based on the entry made |
| 2. | Field Name: | Table Name |
| | Entry Requirement: | Mandatory if Table Number not entered |
| | Valid Entries: | Alphabetical Name |
| | Results: | Transfers the End-User to the appropriate screen based on the entry made |

B.11.3 Available Function Keys. The following unique functions keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCDD field or designated F keys must be used to exit this screen.

- | | | |
|----|------------|--|
| F5 | NBR Index | Provides the user with an index list of table numbers and table names in numeric order |
| F6 | NAME Index | Same except in alphabetic order |

DATE: XXXXXXXXXX
TIME: XXXXXX

Figure B.12-01 Table Index Inquiry Screen

B.12.2 Field Requirements. The valid field entries are described below.

Table B.12.2-1 PRORCX Field Entry Requirements

Field Name:	TAG
Entry Requirement:	Mandatory
Valid Entries:	'X'
Results:	Entering an 'X' and pressing Enter will transfer the End-User to the appropriate screen based on the selection

B.12.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCN field or designated F keys must be used to exit this screen.

Clear Scr	Erases any tagged items and repositions the cursor to the top of the screen
F5 Previous Screen	Transfers the user to the previous screen
F7 Page Up	Displays the prior page of the current Index Inquiry being viewed
F8 Page Down	Displays the next page of the current Index Inquiry being viewed

B.13 PRORP1 Table Inquiry Reply Screen.

```

SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY TIME: XXXXX
-----
TABLE: XXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ENTER XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXX XXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DOWN F9=DEFINITION F10=TRAILER F11=NOTES  F12=

```

Figure B.13-01 Table Inquiry Reply Screen

B.13.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value. This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PRORP1).

a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.

b. To return to screen PROQIK (Quick Information) the user presses F3.

B.13.2 Field Requirements. The valid field entries are described below.

Table B.13.2-1 PRORP1 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table.
Results:	Displays appropriate information pertaining to entry code.

B.13.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCDD field or designated F keys must be used to exit this screen.

F2	Clear Scr	Erase any tagged items and repositions the cursor to the top of the screen
F5	Cancel	Transfers back to PROTAB
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Inquiry Reply being viewed
F9	Definition	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers

F10 Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11 Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes

B.14 PRORP2 - Table Inquiry Reply Screen.

```
SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY  TIME: XXXXX
-----
TABLE:  XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ENTER XXXXXXXXXXXXXXXXXXXX XXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DOWN F9=DEFINITION F10=TRAILER  F11=NOTES  F12=NEXT PART
```

Figure B.14-01 Table Inquiry Reply Screen

- B.14.1 Screen Explanation.** This Inquiry screen displays descriptive information pertaining to an input code value. This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PRORP2).
- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
 - b. To return to screen PROQIK (Quick Information) the user presses F3.
 - c. This screen is for the Next Part if applicable, when F12 is available.

B.14.2 Field Requirements. The valid field entries are described below.

Table B.14.2-1 PRORP2 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table.
Results:	Displays appropriate information pertaining to entry code.

B.14.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNC D field or designated F keys must be used to exit this screen.

F2	Clear Scr	Erase any tagged items and repositions the cursor the top of the screen
F5	Cancel	Transfers back to PROTAB
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Inquiry Reply being viewed
F9	Header	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers

F10 Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11 Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes
F12 Next Part	If applicable. This key gets the next part for a particular table

B.15 PRORP3 - Table Inquiry Reply Screen.

```
SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY  TIME: XXXXX
-----
TABLE XXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ENTER XXXXXXXXXXXXXXXXXXXX XXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXX X  X X X X X X X X X X X X X X X X X X X X X X X X X
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XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DOWN F9=DEFINITION F10=TRAILER  F11=NOTES  F12=NEXT PART
```

Figure B.15-01 Table Inquiry Reply Screen

- B.15.1 Screen Explanation.** This Inquiry screen displays descriptive information pertaining to an input code value. This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PRORP3).
- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
 - b. To return to screen PROQIK (Quick Information) the user presses F3.
 - c. This screen is for the Next Part if applicable, when F12 is available.

B.15.2 Field Requirements. The valid field entries are described below.

Table B.15.2-1 PRORP3 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. word 'ALL' to view the entire table.
Results:	Result: Displays appropriate information pertaining to entry code.

B.15.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNC D field or designated F keys must be used to exit this screen.

- | | | |
|----|-----------|--|
| F2 | Clear Scr | Erase any tagged items and repositions the cursor to the top of the screen |
| F5 | Cancel | Transfers back to PROTAB |
| F7 | Page Up | Displays the prior page of the current Inquiry Reply being viewed |
| F8 | Page Down | Displays the next page of the current Inquiry Reply being viewed |

F9	Header	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers
F10	Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11	Notes	Transfers the user to screen PROAD1 Table Additional Replies) for Notes
F12	Next Part	If applicable. This key gets the next part for a particular table

B.16 PRORP4 - Table Inquiry Reply Screen.

```
SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY  TIME: XXXXX
-----
TABLE: XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ENTER XXXXXXXXXXXXXXXXXXXX XXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXX X  X X X X X X X X X X X X X X X X X X X X X X X X X X
XXXXXX X  X X X X X X X X X X X X X X X X X X X X X X X X X X
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XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
..
F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DOWN F9=DEFINITION F10=TRAILER  F11=NOTES  F12=NEXT PART
```

Figure B.16-01 Table Inquiry Reply Screen

B.16.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value. This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PRORP4).

- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- b. To return to screen PROQIK (Quick Information) the user presses F3.
- c. This screen is for the Next Part if applicable, when F12 is available.

B.16.2 Field Requirements. The valid field entries are described below.

Table B.16.2-1 PRORP4 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table.
Results:	Displays appropriate information pertaining to entry code.

B.16.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCDD field or designated F keys must be used to exit this screen.

F2	Clear Scr	Erase any tagged items and repositions the Cursor to the top of the screen
F5	Cancel	Transfers back to PROTAB
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Index Inquiry being viewed
F9	Header	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers
F10	Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers

F11	Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes
F12	Next Part	If applicable. This key gets the next part for a particular table

B.17 PRORP5 - Table Inquiry Reply Screen.

```

SCRNCD: PRORP5          PROCEDURES          DATE: XXXXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY  TIME: XXXXX
-----
TABLE: XXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ENTER XXXXXXXXXXXXXXXXXXXX XXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DOWN F9=DEFINITION F10=TRAILER F11=NOTES  F12=NEXT PART

```

Figure B.17-01 Table Inquiry Reply Screen

B.17.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value.

This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PRORP5).

- If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- To return to screen PROQIK (Quick Information) the user presses F3.
- This screen is for the Next Part if applicable, when F12 is available.

B.17.2 Field Requirements. The valid field entries are described below.

Table B.17.2-1 PRORP5 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table.
Results:	Displays appropriate information pertaining to entry code

B.17.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCID field or designated F keys must be used to exit this screen.

F2 Clear Scr	Erase any tagged items and repositions the cursor to the top of the screen
F5 Cancel	Transfers back to PROTAB
F7 Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8 Page Down	Displays the next page of the current Inquiry Reply being viewed
F9 Header	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers

F10 Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11 Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes

B.18 PRORP6 - Table Inquiry Reply Screen.

```

SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY  TIME: XXXXX
-----
TABLE: XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ENTER XXXXXXXXXXXXXXXXXXXX XXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  XXXXXXXX
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XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DOWN F9=DEFINITION F10=TRAILER  F11=NOTES  F12=NEXT PART

```

Figure B.18-01 Table Inquiry Reply Screen

B.18.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value.

This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PRORP6).

- If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- To return to screen PROQIK (Quick Information) the user presses F3.
- This screen is for the Next Part if applicable, when F12 is available.

B.18.2 Field Requirements. The valid field entries are described below.

Table B.18.2-1 PRORP6 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table
Results:	Displays appropriate information pertaining to entry code

B.18.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCN field or designated F keys must be used to exit this screen.

F2 Clear Scr	Erase any tagged items and repositions the cursor to the top of the screen
F5 Cancel	Transfers back to PROTAB
F7 Page Up	Displays the prior page of the current Table Inquiry Reply being viewed
F8 Page Down	Displays the next page of the current Table Inquiry Reply being viewed
F9 Header	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers
F10 Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers

F11 Notes

Transfers the user to screen PROAD1 (Table Additional Replies) for Notes

F12 Next Part

This key will be available if appropriate program has additional parts and 'all' is entered as criteria for search

B.19 PRORP7 - Table Inquiry Reply Screen.

```

SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY  TIME: XXXXX
-----
TABLE: XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

ENTER XXXXXXXXXXXXXXXXXXXXXXXX XXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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XXXXXX  XXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXXXXXX
XXXXXX  XXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXXXXXX
XXXXXX  XXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXXXXXX
XXXXXX  XXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DOWN F9=DEFINITION F10=TRAILER  F11=NOTES  F12=NEXT PART

```

Figure B.19-01 Table Inquiry Reply Screen

B.19.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value.

This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PRORP7).

- If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- To return to screen PROQIK (Quick Information) the user presses F3.
- This screen is for the Next Part if applicable, when F12 is available.

B.19.2 Field Requirements. The valid field entries are described below.

Table B.19.2-1 PRORP7 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table
Results:	Displays appropriate information pertaining to entry code

B.19.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCN field or designated F keys must be used to exit this screen.

F2 Clear Scr	Erase any tagged items and repositions the cursor to the top of the screen
F5 Cancel	Transfers back to PROTAB
F7 Page Up	Displays the prior page of the current Table Inquiry Reply being viewed
F8 Page Down	Displays the next page of the current Table Inquiry Reply being viewed

F9 Header	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers
F10 Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11 Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes

B.20 PRORP8 - Table Inquiry Reply Screen.

```
SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY  TIME: XXXXX
-----
TABLE: XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ENTER XXXXXXXXXXXXXXXXXXXXXXXX XXXXX  XXXXXXXXXXXXXXXXXXXXXXXX XXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXX  X  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX
XXX  X  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX
XXX  X  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX
XXX  X  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX
XXX  X  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX
XXX  X  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX
XXX  X  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX
XXX  X  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX
XXX  X  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX
XXX  X  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DOWN  F9=DEFINITION F10=TRAILER  F11=NOTES  F12=
```

Figure B.20-01 Table Inquiry Reply Screen

B.20.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value.

This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PRORP8).

- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- b. To return to screen PROQIK (Quick Information) the user presses F3.

B.20.2 Field Requirements. The valid field entries are described below.

Table B.20.2-1 PRORP8 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table
Results:	Displays appropriate information pertaining to entry code

B.20.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCN field or designated F keys must be used to exit this screen.

F2	Clear Scr	Erase any tagged items and repositions the cursor to the top of the screen
F5	Cancel	Transfers back to PROTAB
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Inquiry Reply being viewed
F9	Header	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers
F10	Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11	Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes

B.21 PRORP9 - Table Inquiry Screen.

```

SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY TIME: XXXXX
-----
TABLE: XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ENTER XXXXXXXXXXXXXXXXXXXX XXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=CLR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DN  F9=DEFINITION F10=TRAILER  F11=NOTES  F12=

```

Figure B.21-01 Table Inquiry Reply Screen

B.21.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value.

This screen can be displayed by by entering various input code values on the Table Inquiry screen (PRORP9).

a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.

b. To return to screen PROQIK (Quick Information) the user presses F3.

B.21.2 Field Requirements. The valid field entries are described below.

Table B.21.2-1 PRORP9 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value The word 'ALL' to view the entire table
Results:	Displays appropriate information pertaining to entry code

B.21.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCN field or designated F keys must be used to exit this screen.

F5	Cancel	Transfers back to PROTAB
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Inquiry Reply being viewed
F9	Definition	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers
F10	Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11	Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes

B.22 PROR10 - Table Inquiry Reply Screen.

```

SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY  TIME: XXXXX
-----
TABLE: XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

ENTER XXXXXXXXXXXXXXXXXXXXXXXX XXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
X  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX
X  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX
X  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX
X  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX
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X  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX
X  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=CLR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DN  F9=DEFINITION F10=TRAILER  F11=NOTES  F12=

```

Figure B.22-01 Table Inquiry Reply Screen

B.22.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value.

This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PROR10)

- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- b. To return to screen PROQIK (Quick Information) the user presses F3.

B.22.2 Field Requirements. The valid field entries are described below.

Table B.22.2-1 PROR10 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value The word 'ALL' to view the entire table
Results:	Displays appropriate information pertaining to entry code

B.22.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCN field or designated F keys must be used to exit this screen.

F5 Cancel	Transfers back to PROTAB
F7 Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8 Page Down	Displays the next page of the current Inquiry Reply being viewed
F9 Definition	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers
F10 Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11 Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes

B.23 PROR11 - Table Inquiry Reply Screen.

```

SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY TIME: XXXXX
-----
TABLE: XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

ENTER XXXXXXXXXXXXXXXXXXXXXXXX XXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
  XXXXX  XXXXX  XXXX  XXXX  XXXXXXXXXXXXXXX  XXXXXXXX
  XXXXX  XXXXX  XXXX  XXXX  XXXXXXXXXXXXXXX  XXXXXXXX
  XXXXX  XXXXX  XXXX  XXXX  XXXXXXXXXXXXXXX  XXXXXXXX
  XXXXX  XXXXX  XXXX  XXXX  XXXXXXXXXXXXXXX  XXXXXXXX
  XXXXX  XXXXX  XXXX  XXXX  XXXXXXXXXXXXXXX  XXXXXXXX
  XXXXX  XXXXX  XXXX  XXXX  XXXXXXXXXXXXXXX  XXXXXXXX
  XXXXX  XXXXX  XXXX  XXXX  XXXXXXXXXXXXXXX  XXXXXXXX
  XXXXX  XXXXX  XXXX  XXXX  XXXXXXXXXXXXXXX  XXXXXXXX
  XXXXX  XXXXX  XXXX  XXXX  XXXXXXXXXXXXXXX  XXXXXXXX
  XXXXX  XXXXX  XXXX  XXXX  XXXXXXXXXXXXXXX  XXXXXXXX
  XXXXX  XXXXX  XXXX  XXXX  XXXXXXXXXXXXXXX  XXXXXXXX
XXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DOWN F9=DEFINITION F10=TRAILER  F11=NOTES  F12=

```

Figure B.23-01 Table Inquiry Reply Screen

B.23.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value.

This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PROR11).

- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- b. To return to screen PROQIK (Quick Information) the user presses F3.

B.23.2 Field Requirements. The valid field entries are described below.

Table B.23.2-1 PROR11 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table
Results:	Displays appropriate information pertaining to entry code

B.23.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCN field or designated F keys must be used to exit this screen.

F5 Cancel	Transfers back to PROTAB
F7 Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8 Page Down	Displays the next page of the current Inquiry Reply being viewed
F9 Definition	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers
F10 Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11 Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes

B.24 PROR12 - Table Inquiry Reply Screen.

```
SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY  TIME: XXXXX
-----
TABLE: XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ENTER XXXXXXXXXXXXXXXXXXXX XXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXX  XXXXX  XXXXX  XXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXX  XXXXX  XXXXX  XXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXX  XXXXX  XXXXX  XXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXX  XXXXX  XXXXX  XXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXX  XXXXX  XXXXX  XXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXX  XXXXX  XXXXX  XXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXX  XXXXX  XXXXX  XXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXX  XXXXX  XXXXX  XXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXX  XXXXX  XXXXX  XXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXX  XXXXX  XXXXX  XXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DOWN F9=DEFINITION F10=TRAILER  F11=NOTES  F12=
```

Figure B.24-01 Table Inquiry Reply Screen

B.24.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value.

This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PROR12).

- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- b. To return to screen PROQIK (Quick Information) the user presses F3.

B.24.2 Field Requirements. The valid field entries are described below.

Table B.24.2-1 PROR12 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table
Results:	Displays appropriate information pertaining to entry code

B.24.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNC D field or designated F keys must be used to exit this screen.

F5	Cancel	Transfers back to PROTAB
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Inquiry Reply being viewed
F9	Definition	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers
F10	Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11	Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes

B.25 PROR13 - Table Inquiry Reply Screen.

```

SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY  TIME: XXXXX
-----
TABLE: XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

ENTER XXXXXXXXXXXXXXXXXXXX XXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXXXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX  XXXXX  XXXXX
XX  XXXXXXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX  XXXXX  XXXXX
XX  XXXXXXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX  XXXXX  XXXXX
XX  XXXXXXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX  XXXXX  XXXXX
XX  XXXXXXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX  XXXXX  XXXXX
XX  XXXXXXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX  XXXXX  XXXXX
XX  XXXXXXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX  XXXXX  XXXXX
XX  XXXXXXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX  XXXXX  XXXXX
XX  XXXXXXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX  XXXXX  XXXXX
XX  XXXXXXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX  XXXXX  XXXXX
XX  XXXXXXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX  XXXXX  XXXXX
XX  XXXXXXXXXXXXXXXXXXXX  XXXXXXXXXXXXXXXXXXXX  XXXXX  XXXXX
XXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DOWN F9=DEFINITION F10=TRAILER  F11=NOTES  F12=

```

Figure B.25-01 Table Inquiry Reply Screen

B.25.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value.

This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PROR13).

a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.

b. To return to screen PROQIK (Quick Information) the user presses F3.

B.25.2 Field Requirements. The valid field entries are described below.

Table B.25.2-1 PROR13 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table
Results:	Displays appropriate information pertaining to entry code

B.25.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNC D field or designated F keys must be used to exit this screen.

F5	Cancel	Transfers back to PROTAB
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Inquiry Reply being viewed
F9	Definition	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers
F10	Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11	Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes

B.26 PROR14 - Table Inquiry Reply Screen.

```

SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY TIME: XXXXX
-----
TABLE: XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ENTER XXXXXXXXXXXXXXXXXXXX XXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX  XXXXX  XXXXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DOWN F9=DEFINITION F10=TRAILER  F11=NOTES  F12=

```

Figure B.26-01 Table Inquiry Reply Screen

B.26.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value.

This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PROR14).

a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.

b. To return to screen PROQIK (Quick Information) the user presses F3.

B.26.2 Field Requirements. The valid field entries are described below.

Table B.26.2-1 PROR14 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table
Results:	Displays appropriate information pertaining to entry code

B.26.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCDD field or designated F keys must be used to exit this screen.

F5 Cancel	Transfers back to PROTAB
F7 Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8 Page Down	Displays the next page of the current Inquiry Reply being viewed
F9 Definition	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers
F10 Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11 Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes

B.27 PROR15 - Table Inquiry Reply Screen.

```

SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY TIME: XXXXX
-----
TABLE: XXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ENTER XXXXXXXXXXXXXXXXXXXX XXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXX      XX      X      X      X      X      XX      XX
XXXXXX      XX      X      X      X      X      XX      XX
XXXXXX      XX      X      X      X      X      XX      XX
XXXXXX      XX      X      X      X      X      XX      XX
XXXXXX      XX      X      X      X      X      XX      XX
XXXXXX      XX      X      X      X      X      XX      XX
XXXXXX      XX      X      X      X      X      XX      XX
XXXXXX      XX      X      X      X      X      XX      XX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DOWN F9=DEFINITION F10=TRAILER  F11=NOTES  F12=NEXT PART

```

Figure B.27-01 Table Inquiry Reply Screen

B.27.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value.

This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PROR15).

- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- b. To return to screen PROQIK (Quick Information) the user presses F3.

B.27.2 Field Requirements. The valid field entries are described below.

Table B.27.2-1 PROR15 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table
Results:	Displays appropriate information pertaining to entry code

B.27.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCDD field or designated F keys must be used to exit this screen.

F5	Cancel	Transfers back to PROTAB
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Inquiry Reply being viewed
F9	Definition	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers
F10	Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11	Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes
F12	Next Part	If applicable. If a table has multiple parts then this PF key is used to access additional data

B.28 PROR16 - Table Inquiry Reply Screen.

```

SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY  TIME: XXXXX
-----
TABLE: XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
  XX              X              XXX          XXXXX
  XX              X              XXX          XXXXX
  XX              X              XXX          XXXXX
  XX              X              XXX          XXXXX
  XX              X              XXX          XXXXX
  XX              X              XXX          XXXXX
  XX              X              XXX          XXXXX
  XX              X              XXX          XXXXX
  XX              X              XXX          XXXXX
  XX              X              XXX          XXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL
F7=PAGE UP   F8=PAGE DOWN F9=DEFINITION F10=TRAILER  F11=NOTES   F12=NEXT PART

```

Figure B.28-01 Table Inquiry Reply Screen

B.28.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value.

This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PROR16).

- If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- To return to screen PROQIK (Quick Information) the user presses F3.
- This screen is for the Next Part if applicable, when F12 is available.

B.28.2 Field Requirements. The fields on this screen are display fields and will display information based on the previous entries made.

B.28.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCN field or designated F keys must be used to exit this screen.

F5	Cancel	Transfers back to PROTAB
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Inquiry Reply being viewed
F9	Definition	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers
F10	Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11	Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes
F12	Next Part	If applicable. If a table has multiple parts then this PF key is used to access additional data

B.29 PROR17 - Table Inquiry Reply Screen.

```

SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY TIME: XXXXX
-----
TABLE: XXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ENTER XXXXXXXXXXXXXXXXXXXXXXX XXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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XX  XXXXXXXXXXXXXXXXXXXX XXXX  XXXX  XXXXXXXXXXXXXXXXXXXXXXX XXXXXXXX
XX  XXXXXXXXXXXXXXXXXXXX XXXX  XXXX  XXXXXXXXXXXXXXXXXXXXXXX XXXXXXXX
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XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DOWN F9=DEFINITION F10=TRAILER  F11=NOTES  F12=NEXT PART

```

Figure B.29-01 Table Inquiry Reply Screen

B.29.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value.

This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PROR17).

- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- b. To return to screen PROQIK (Quick Information) the user presses F3.
- c. This screen is for the Next Part if applicable, when F12 is available.

B.29.2 Field Requirements. The valid field entries are described below.

Table B.29.2-1 PROR17 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table
Results:	Displays appropriate information pertaining to entry code

B.29.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNC D field or designated F keys must be used to exit this screen.

F5	Cancel	Transfers back to PROTAB
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Inquiry Reply being viewed
F9	Definition	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers

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F10 Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11 Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes
F12 Next Part	If applicable. If a table has multiple parts then this PF key is used to access additional data

B.30 PROR18 - Table Inquiry Reply Screen.

```

SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXXXX
USERID: XXXXXXXX        TABLE INQUIRY REPLY TIME: XXXXX
-----
TABLE: XXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

ENTER XXXXXXXXXXXXXXXXXXXX XXXXX
XXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX X X X XXXXXXXXXX XXXXXXXXXXXX
XXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX X X X XXXXXXXXXX XXXXXXXXXXXX
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XXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DOWN F9=DEFINITION F10=TRAILER  F11=NOTES  F12=NEXT PART
  
```

Figure B.30-01 Table Inquiry Reply Screen

B.30.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value. This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PROR18).

- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- b. To return to screen PROQIK (Quick Information) the user presses F3.
- c. This screen is for the Next Part if applicable, when F12 is available.

B.30.2 Field Requirements. The valid field entries are described below.

Table B.30.2-1 PROR18 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table
Results:	Displays appropriate information pertaining to entry code

B.30.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCDD field or designated F keys must be used to exit this screen.

F5	Cancel	Transfers back to PROTAB
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Inquiry Reply being viewed
F9	Definition	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers

DoD 4100.39-M

F10 Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11 Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes
F12 Next Part	If applicable. If a table has multiple parts then this PF key is used to access additional data

Figure B.31-01 Table Inquiry Reply Screen

This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PROR19).

- B.31.2 Field Requirements.** The fields on this screen are display fields and will display information based on the previous entries made.

B.31.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCD field or designated F keys must be used to exit this screen.

Appendix B

B.32 PROR20 - Table Inquiry Reply Screen.

[illegible]

Figure B.32-01 Table Inquiry Reply Screen

B.32.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value.

This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PROR20).

- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- b. To return to screen PROQIK (Quick Information) the user presses F3.

B.32.2 Field Requirements. The valid field entries are described below.

Table B.32.2-1 PROR20 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table
Results:	Displays appropriate information pertaining to entry code

B.32.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNC'D field or designated F keys must be used to exit this screen.

F5	Cancel	Transfers back to PROTAB
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Inquiry Reply being viewed
F9	Definition	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers
F10	Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11	Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes

B.33 PROR21 - Table Inquiry Reply Screen.

SCRNCD: XXXXXX
USERID: XXXXXXXX

PROCEDURES
TABLE INQUIRY REPLY

DATE: XXXXXXXXX
TIME: XXXXX

TABLE: XXX XX

ENTER XXXXXXXXXXXXXXXXXXXXXXXX XXXXX

XX
XX
XX
XXXXXX
XXXXXX
XXXXXX
XXXXXX
XXXXXX
XXXXXX
XXXXXX
XXXXXX
XXXXXXXXXXXXXXXXXXXXX
XX
XX

F1=HELP
F7=PAGE UP

F2=CLEAR SCR
F8=PAGE DOWN

F3=PREV MENU
F9=DEFINITION

F4=MAIN MENU
F10=TRAILER

F5=CANCEL
F11=NOTES

F6=
F12=

Figure B.33-01 Table Inquiry Reply Screen

- B.33.1 Screen Explanation.** This Inquiry screen displays descriptive information pertaining to an input code value. This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PROR21).
- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
 - b. To return to screen PROQIK (Quick Information) the user presses F3.

B.33.2 Field Requirements. The valid field entries are described below.

Table B.33.2-1 PROR21 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table
Results:	Displays appropriate information pertaining to entry code

B.33.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNC D field or designated F keys must be used to exit this screen.

- | | | |
|-----|------------|---|
| F5 | Cancel | Transfers back to PROTAB |
| F7 | Page Up | Displays the prior page of the current Inquiry Reply being viewed |
| F8 | Page Down | Displays the next page of the current Inquiry Reply being viewed |
| F9 | Definition | Transfers the user to screen PROAD2 (Table Additional Replies) for Headers |
| F10 | Trailer | Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers |
| F11 | Notes | Transfers the user to screen PROAD1 (Table Additional Replies) for Notes |

B.34 PROR22 - Table Inquiry Reply Screen.
 SCRNCID: XXXXXX
 USERID: XXXXXXXX

 PROCEDURES
 TABLE INQUIRY REPLY

 DATE: XXXXXXXX
 TIME: XXXXX

```

TABLE: XXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ENTER ACTY-CD SCRNG OR ALL=====> XXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX    XXXXX    XX    X    XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX    XX    X    X
XX    XXXXX    XX    X    XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX    XX    X    X
XX    XXXXX    XX    X    XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX    XX    X    X
XX    XXXXX    XX    X    XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX    XX    X    X
XX    XXXXX    XX    X    XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX    XX    X    X
XX    XXXXX    XX    X    XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX    XX    X    X
XX    XXXXX    XX    X    XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX    XX    X    X
XX    XXXXX    XX    X    XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX    XX    X    X
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=PAGE UP   F8=PAGE DOWN F9=DEFINITION F10=TRAILER  F11=NOTES  F12=
  
```

Figure B.34-01 Table Inquiry Reply Screen

B.34.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value.

This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PROR22).

- If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- To return to screen PROQIK (Quick Information) the user presses F3.

B.34.2 Field Requirements. The valid field entries are described below. Table B.34.2-1 PROR22 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table
Results:	Displays appropriate information pertaining to entry code

B.34.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCID field or designated F keys must be used to exit this screen.

F5	Cancel	Transfers back to PROTAB
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Inquiry Reply being viewed
F9	Definition	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers
F10	Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11	Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes

B.35 PROR23 - Table Inquiry Reply Screen.

SCRNCD: XXXXXX USERID: XXXXXXXX	PROCEDURES TABLE INQUIRY REPLY	DATE: XXXXXXXX TIME: XXXXX
------------------------------------	-----------------------------------	-------------------------------

TABLE: XXX XXX

ENTER XXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX

XX
XX
XX
XXXXXX XXXXXXXX XX
XXXXXX XXXXXXXX XX
XXXXXX XXXXXXXX XX
XXXXXX XXXXXXXX XX
XXXXXX XXXXXXXX XX
XXXXXX XXXXXXXX XX
XXXXXX XXXXXXXX XX
XXXXXX XXXXXXXX XX
XXXXXX XXXXXXXX XX
XXXXXX XXXXXXXX XX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX

XX
XX

F1=HELP	F2=CLEAR SCR	F3=PREV MENU	F4=MAIN MENU	F5=CANCEL	F6=
F7=PAGE UP	F8=PAGE DOWN	F9=DEFINITION	F10=TRAILER	F11=NOTES	F12=NEXT PART

Figure B.35-01 Table Inquiry Reply Screen

- B.35.1 Screen Explanation.** This Inquiry screen displays descriptive information pertaining to an input code value. This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PROR23).
- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
 - b. To return to screen PROQIK (Quick Information) the user presses F3.
 - c. This screen is for the Next Part if applicable, when F12 is available.

B.35.2 Field Requirements. The valid field entries are described below.

Table B.35.2-1 PROR23 Field Entry Requirements

Field Name:	Entry
Entry Requirement:	Mandatory
Valid Entries:	Alpha-numeric Value. The word 'ALL' to view the entire table
Results:	Displays appropriate information pertaining to entry code

B.35.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCN field or designated F keys must be used to exit this screen.

F5	Cancel	Transfers back to PROTAB
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Inquiry Reply being viewed
F9	Definition	Transfers the user to screen PROAD2 (Table Additional Replies) for Headers

F10 Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11 Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes
F12 Next Part	If applicable. If a table has multiple parts then this PF key is used to access additional data

F10 Trailer	Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers
F11 Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes
F12 Next Part	If applicable. If a table has multiple parts then this PF key is used to access additional data

B.38 PROAD1 - Table Additional Replies Screen.

SCRNCD: PROAD1
 USERID: XXXXXXXX

PROCEDURES
 TABLE ADDITIONAL REPLIES

DATE: XXXXXXXXX
 TIME: XXXXX

```

TABLE: XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXX

XXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=      F3=PREV MENU  F4=MAIN MENU  F5=PREV SCR N  F6=
F7=PAGE UP   F8=PAGE DOWN F9=      F10=      F12=
  
```

Figure B.38-01 Table Additional Replies Screen

B.38.1 Screen Explanation. This Inquiry screen displays notes data for the table being processed.

This screen can be displayed by pressing F11 on the Table Inquiry Reply screen (PRORP1-PROR25).

- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- b. To return to Screen PROQIK (Quick Information) the user presses F3.

B.38.2 Field Requirements. The fields on this screen are display fields and will display information based on the previous entries made.

B.38.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCN field or designated F keys must be used to exit this screen.

F5	Previous Screen	Transfers the user to the previous screen
F7	Page Up	Displays the prior page of the current Table Additional Replies being viewed
F8	Page Down	Displays the prior page of the current Table Additional Replies being viewed

B.40 PROACQ - Acronym Inquiry Search Screen.

SCRNCD: XXXXXX
USERID: XXXXXXXXX

PROCEDURES

ACRONYM INQUIRY SEARCH

DATE: XXXXXXXXXX
TIME: XXXXX

ENTER ONE FULL ACRONYM OR PARTIAL FOLLOWED BY A '?'

ACRONYM: XXXXXXXXXXXXXXXXXXXXXXXX (PRESS PF5 FOR A LIST OF ACRONYMS)

[illegible]

Figure B.40-01 Acronym Inquiry Search Screen

B.40.1 Screen Explanation. This Inquiry screen gives the user a choice of entering either one full acronym or a partial followed by a '?'. If the user does not know the correct acronym he/she should press F5. By pressing F5 the user can scan an index list of acronyms.

This screen can be displayed by positioning the cursor next to Acronyms on the Quick Information screen.

- a. To return to screen PROQIK (Quick Information) the user presses F3.
- b. The user may initiate another acronym search by keying another acronym or partial acronym and pressing Enter key.

B.40.2 Field Requirements. The valid field entries are described below.

Table B.40.2-1 PROACQ Field Entry Requirements

Field Name:	Acronym
Entry Requirement:	Optional
Valid Entries:	Alpha-numeric
Results:	Acronym definition

B.40.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCD field or designated F keys must be used to exit this screen.

F5	Index	Provides the user with an index list of acronyms
F7	Page Up	Displays the prior page of the current Acronym Inquiry being viewed
F8	Page Down	Displays the next page of the current Acronym Inquiry being viewed
F9	Next Def	Display next acronym definition for acronyms with multiple definition

B.41 PROACX - Acronym Index Search Screen.

SCRNCD: PROACX
USERID: XXXXXXXXX

PROCEDURES
ACRONYM INDEX SEARCH

DATE: XXXXXXXXXX
TIME: XXXXXX

[illegible]

Figure B.41-01 Acronym Index Search Screen

B.41.1 Screen Explanation. This Inquiry screen displays an index list of acronyms.

This screen can be displayed by pressing F5 on the Acronym Inquiry Search screen (PROACR).

- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- b. To return to screen PROQIK (Quick Information) the user presses F3.

B.41.2 Field Requirements. The valid field entries are described below.

Table B.41.2-1 PROACX Field Entry Requirements

Field Name:	Option
Entry Requirement:	At least one criteria must be selected with an 'X'
Valid Entries:	'X'
Results:	Transfers to LQLN930I PROACR for definition

B.41.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCd field or designated F keys must be used to exit this screen.

F5	Cancel	Transfers the user back to previous screen
F7	Page Up	Displays the prior page of the current Acronym Inquiry being viewed
F8	Page Down	Displays the next page of the current Acronym Inquiry being viewed

B.43 PROELR - DRN Name Index Screen.

SCRNCD: XXXXXX
USERID: XXXXXXXXX

PROCEDURES

DRN NAME INDEX

DATE: XXXXXXXXXX
TIME: XXXXXX

[illegible]

Figure B.43-01 DRN Name Index Screen

B.43.1 Screen Explanation. This Inquiry screen displays an index list of DRN, Name, and Alias. The user should tag the appropriate field with an 'X' and press Enter or F6 to display the Data Element Definition for a particular item.

This screen can be displayed by pressing F5 on the Data Element Definitions screen (PROELD).

- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- b. To return to Screen PROQIK (Quick Information) the user presses F3.

B.43.2 Field Requirements. The valid field entries are described below.

Table B.43.2-1 PROELR Field Entry Requirements

Field Name:	Option
Entry Requirement:	Optional
Valid Entries:	'X'
Results:	Transfers to LQLN940I for Data Element Definitions

B.43.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCD field or designated F keys must be used to exit this screen.

F5	Cancel	Transfers the user to the Data Element Definition screen (PROELD) without tagging
F7	Page Up	Displays the prior page of the current DRN Name Index being viewed
F8	Page Down	Displays the next page of the current DRN Name Index being viewed

B.44 PROEDV - Edit/Validation Inquiry Screen.

SCRNCD: PROEDTV
USERID: XXXXXXXXX

PROCEDURES

EDIT/VALIDATION INQUIRY

DATE: XXXXXXXXXX
TIME: XXXXXX

DATA-GROUP OR DIC: XXXXXXXXXXXXXXXX

RETURN CODE: XXX

DRN: XXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXX

[illegible]

XXXXXXXXXXXXXXXXXXXX

[illegible]

F1=HELP

F2=

F3=PREV MENU

F4=MAIN MENU

F5=

F6=

F7=PAGE UP

F8=PAGE DOWN

$$F_9 =$$

F10=

F11=

F12=

Figure B.44-01 Edit/Validation Inquiry Screen

B.44.1 Screen Explanation. This Inquiry screen displays descriptive information based upon the input value of data-group or DIC, Return Code, or DRN.

This screen can be displayed by entering the following input values: Data-Group or DIC, Return Code, or DRN.

- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- b. To return to Screen PROQIK (Quick Information) the user presses F3.

B.44.2 Field Requirements. The valid field entries are described below.

Table B.44.2-1 PROEDV Field Entry Requirements

- | | | |
|----|---|---|
| 1. | Field Name:
Entry Requirement:
Valid Entries:
Results: | DIC or Data-Group
Mandatory
Numeric
Edit/Validation criteria |
| 2. | Field Name:
Entry Requirement:
Valid Entries:
Results: | Return Code
Mandatory
Numeric
Edit/Validation criteria |
| 3. | Field Name:
Entry Requirement:
Valid Entries:
Results: | DRN
Mandatory
Numeric
Edit/Validation criteria |

B.44.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCD field or designated F keys must be used to exit this screen.

F7	Page Up	Displays the prior page of the current Edit/Validation Inquiry being viewed
----	---------	---

F8	Page Down	Displays the next page of the current <i>Edit/Validation Inquiry</i> being viewed
F11	Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes

B.45 PRORCI - Return Code Inquiry Screen.
 SCRNCN: XXXXXX
 USERID: XXXXXXXX

 PROCEDURES
 RETURN CODE INQUIRY

 DATE: XXXXXXXX
 TIME: XXXXX

```

      ENTER A SINGLE RETURN CODE: XXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  XXX  X  XXXXXXXXXXXXXXX
XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  XXX  X  XXXXXXXXXXXXXXX
XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  XXX  X  XXXXXXXXXXXXXXX
XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  XXX  X  XXXXXXXXXXXXXXX
XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  XXX  X  XXXXXXXXXXXXXXX
XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  XXX  X  XXXXXXXXXXXXXXX
XXX  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  XXX  X  XXXXXXXXXXXXXXX
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XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
F1=HELP      F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=INDEX      F6=
F7=PAGE UP   F8=PAGE DOWN F9=DEFINITION F10=          F11=NOTES     F12=
  
```

Figure B.45-01 Return Code Inquiry Screen

B.45.1 Screen Explanation. This Inquiry screen displays descriptive information based upon the input of a single return code. If the user does not know the return code for which they want information, he/she may press F5 for an index list of return codes.

This screen can be displayed by entering a single return code.

- If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- To return to Screen PROQIK (Quick Information) the user presses F3.

B.45.2 Field Requirements. The valid field entries are described below.

Table B.45.2-1 PRORCI Field Entry Requirements

Field Name:	Return Code
Entry Requirement:	Optional
Valid Entries:	Three digit numeric
Results:	Return Code definition

B.45.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCN field or designated F keys must be used to exit this screen.

F2	Clear Scr	Erase any tagged items and repositions the cursor to the top of the screen
F5	Index	Provides the user with an index list of Return Codes
F7	Page Up	Displays the prior page of the current Return Code Inquiry being viewed
F8	Page Down	Displays the next page of the current Return Code Inquiry being viewed
F9	Definition	Transfers the user to Screen PROAD2 (Table Additional Replies) for Definition
F11	Notes	Transfers the user to screen PROAD1 (Table Additional Replies) for Notes

B.47 PROFOR - DIC/Segment Format Screen.

SCRNCD: XXXXXX
 USERID: XXXXXXXX

PROCEDURES
 DIC/ SEGMENT FORMAT

DATE: XXXXXXXXX
 TIME: XXXXX

CHOOSE ONE OF THE APPROPRIATE FORMATS AND ENTER ALL APPLICABLE FIELDS-

ENTER DIC FORMAT:

DIC: XXX MEDIA/FORMAT: XXXXXXXX

OR ENTER SEGMENT FORMAT:

SEGMENT: X MEDIA/FORMAT: XXXXXXXX

XX
 XX

F1=HELP F2=CLEAR SCR F3=PREV MENU F4=MAIN MENU F5=INDEX F6=
 F7= F8= F9= F10= F11= F12=

Figure B.47-01 Table Inquiry Screen

B.47.1 Screen Explanation. This inquiry screen gives the user a choice of entering either a DIC Format or segment. If the user does not know the correct DIC he/she should press F5. By pressing F5 the user can scan an index list of DIC's.

This screen can be displayed by positioning the cursor next to DIC/Segment Format on the Quick Information screen.

- a. To return to screen PROQIK (Quick Information) the user presses F3.
- b. The user may initiate another DIC/Segment Format search by Pressing F2 and entering a new DIC or Segment Format and pressing Enter key.

B.47.2 Field Requirements. The valid field entries are described below.

Table B.47.2-1 PROTAB Field Entry Requirements

- | | | |
|----|--------------------|---|
| 1. | Field Name: | DIC |
| | Entry Requirement: | Mandatory if segment not entered |
| | Valid Entries: | 3 character alphabetic |
| | Results: | Transfers the User to the appropriate screen based on the entry made |
| 2. | Field Name: | Media/Format |
| | Entry Requirement: | Mandatory |
| | Valid Entries: | 8 character alphabetic |
| | Results: | In combination with either DIC or Segment transfers the user to the appropriate screen. |
| 3. | Field Name: | Segment |
| | Entry Requirement: | Mandatory if DIC not entered |
| | Valid Entries: | 1 character alphanumeric |
| | Results: | Transfers the user to the appropriate screen based on the entry made |

B.47.3 Available Function Keys. The following unique function key may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNCDD field or designated F keys must be used to exit this screen.

F5	Index	Provides the user with an index list of DIC's and titles in title order
----	-------	---

B.48 PRODIC - Document Identifier Code Format Screen.

SCRNCD: XXXXXX	PROCEDURES	DATE: XXXXXXXXXX
USERID: XXXXXXXXX	DOCUMENT IDENTIFIER CODE FORMAT	TIME: XXXXX

DIC: XXX TITLE: XX
 MEDIA/FORMAT: XXXXXXXX

FUNCTIONAL DESCRIPTION SECTION:

XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX
 XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX

DRN	DATA ELEMENT/IDENTIFIER NAME	SEG	INST/	CARD
		FORMAT CODE	NOTES	COLUMN
X XXXX	XX	XXXXXX	XX	XXXXXXXXXX XXXXX
X XXXX	XX	XXXXXX	XX	XXXXXXXXXX XXXXX
X XXXX	XX	XXXXXX	XX	XXXXXXXXXX XXXXX
X XXXX	XX	XXXXXX	XX	XXXXXXXXXX XXXXX
X XXXX	XX	XXXXXX	XX	XXXXXXXXXX XXXXX
X XXXX	XX	XXXXXX	XX	XXXXXXXXXX XXXXX
X XXXX	XX	XXXXXX	XX	XXXXXXXXXX XXXXX
X XXXX	XX	XXXXXX	XX	XXXXXXXXXX XXXXX
	XXXXXXXXXXXXXXXXXXXX			
	XX			
	XX			
F1=HELP	F2=CLEAR SCR	F3=PREV MENU	F4=MAIN MENU	F5=CANCEL
F7=PAGE UP	F8=PAGE DOWN	F9=DEFINITION	F10=INSTRUCT	F11=
				F12=

Figure B.48-01 Document Identifier Code Format Screen

B.48.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value.

This screen can be displayed by entering various DIC Format values on the DIC/Segment Format screen (PROFOR).

a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.

b. To return to screen PROQIK (Quick Information) the user presses F3.

B.48.2 Field Requirements. The valid field entries are described below.

Table B.48.2-1 PRODIC Field Entry Requirements

Field Name:	Tag
Entry Requirement:	Optional
Valid Entries:	'X'
Results:	Entering an 'X' and pressing Enter will transfer the End-User to the appropriate screen based on the selection.

B.48.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNC D field or designated F keys must be used to exit this screen.

F2	Clear Scr	Transfers back to PROFOR
F5	Cancel	Transfers back to PROFOR
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Inquiry Reply being viewed
F9	Definition	Transfers the user to screen PROINS (Document Identifier Code Format-Definition) for Definition
F10	Instructions	Transfers the user to screen PROINS (Document Identifier Code Format-Instructions) for Instructions

B.50 PRONOT - INST/NOTES Screen.

```

SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXXX
USERID: XXXXXXXX        INST/NOTES          TIME: XXXXX
-----
DIC: XXX  TITLE: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
MEDIA/FORMAT: XXXXXXXX  DRN: XXXX
XXXXXXXXXXXXX
XX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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F1=HELP      F2=          F3=PREV MENU  F4=MAIN MENU  F5=PREV SCR N  F6=
F7=PAGE UP   F8=PAGE DOWN F9=          F10=          F11=          F12=

```

Figure B.50-01 INST/NOTES Screen

B.50.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input DIC Format value.

This screen can be displayed by tagging a DRN with an 'X' on the Document Identifier Code Format Screen (PRODIC).

a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.

b. To return to screen PRODIC (Document Identifier Code Format) the user presses F5.

B.50.2 Field Requirements. The fields on this screen are display fields and will display information based on the previous entries made.

B.50.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNC D field or designated F keys must be used to exit this screen.

F5	Prev Scrn	Transfers back to PRODIC
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Inquiry Reply being viewed

DATE: XXXXXXXXXX
TIME: XXXXX

Figure B.52-01 Alphabetic Index of DIC Titles Screen

F5	Prev Scrn	Transfers back to PROFOR
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Inquiry Reply being viewed

B.53 PRONTE - Notes or Definition.

```

SCRNCD: XXXXXX          PROCEDURES          DATE: XXXXXXXXX
USERID: XXXXXXXX        XXXXXXXXXX          TIME: XXXXX
-----
SEGMENT: X  TITLE: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
MEDIA/FORMAT: XXXXXXXX  DRN: XXXX

XX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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F1=HELP      F2=      F3=PREV MENU  F4=MAIN MENU  F5=PREV SCR N  F6=
F7=PAGE UP   F8=PAGE DOWN F9=      F10=      F11=      F12=

```

Figure B.53-01 Notes or Definition Screen

B.53.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input Segment Format value.

This screen can be displayed by pressing F9 (Definition) or F11 (Notes) on the Segment Format Screen (PROSEG).

a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.

b. To return to screen PROSEG (Segment Format) the user presses F5.

B.53.2 Field Requirements. The fields on this screen are display fields and will display information based on the previous entries made.

B.53.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNC D field or designated F keys must be used to exit this screen.

F5	Prev Scrn	Transfers back to PROSEG
F7	Page Up	Displays the prior page of the current Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Inquiry Reply being viewed

B.54 PROPAR - Variable Length Segment Parameters Screen.

SCRNCD: XXXXXX
USERID: XXXXXXXX

PROCEDURES
VARIABLE LENGTH SEGMENT PARAMETERS

DATE: XXXXXXXXX
TIME: XXXXX

S
E
G

I/O

M L
I G
N T
H

M L
A G
X T
H

R S
E E
P G
T

M O
A C
X U
R

T M L
O A G
T X T
H

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XX
XX

F1=HELP
F7=PAGE UP

F2=
F8=PAGE DOWN

F3=PREV MENU
F9=

F4=MAIN MENU
F10=

F5=PREV SCRIN
F11=

F6=
F12=

Figure B.54-01 Variable Length Segment Parameters Screen

B.54.1 Screen Explanation. This Inquiry screen displays descriptive information pertaining to Segment Formats value. This screen can be displayed by Pressing F12 on the Segment Format Screen (PROSEG).

- a. If this search has more data than can be displayed in one screen, the user may page down by pressing the F8 key, and page up by pressing the F7 key.
- b. To return to screen PROSEG (Segment Format) the user presses F5.

B.54.2 Field Requirements. The fields on this screen are display fields and will display information based on the previous entries made.

B.54.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The screen's SCRNC D field or designated F keys must be used to exit this screen.

F5	Prev Scrn	Transfers back to PROSEG
F7	Page Up	Displays the prior page of the current Table Inquiry Reply being viewed
F8	Page Down	Displays the next page of the current Table Inquiry Reply being viewed Bulletin Board Extract

Figure B.56-01 Bulletin Board Extract View

F5	Previous Screen	Transfers the user to the previous screen
F7	Page Up	Displays the prior page of the current Bulletin Board Extract View being viewed
F8	Page Down	Displays the next page of the current Bulletin Board Extract View being viewed

B.57 PROADD - Add/Del/Chg Bulletin Board.

SCRNCD: PROADD	BULLETIN BOARD	DATE: XXXXXXXXX
USERID: XXXXXXXX	ADD/DEL BULLETIN	TIME: XXXXX

TO: XXXXXXXXXX FROM: XXXXXXXXXX DATE: XXXXXXXXXX MESSAGE NO: XX XXXXX
XX

XXXXXXXXXXXXXXXXXXXX

XX

XX

F1=HELP	F2=	F3=PREV MENU	F4=MAIN MENU	F5=	F6=DELETE BUL
F7=PAGE UP	F8=PAGE DOWN	F9=	F10=	F11=	F12=

Figure B.57-01 Add/Del/Chg Bulletin Board

B.57.1 Screen Explanation. This Inquiry screen will prompt the user to enter the TO, FROM, DATE, MESSAGE NO.

This screen can be displayed by positioning the cursor next to Create Bulletin Board Entry from the Logrun Menu.

- a. The user must enter the To, From, Date and Message Number of the Bulletin desired.
- b. The user may exit from this screen by pressing the F5 key.

B.57.2 Field Requirements. The valid field entries are described below.

Table B.57.2-1 PROADD Field Entry Requirements

1.	Field Name:	TO
	Entry Requirement:	Addressec of Bulletin
	Valid Entries:	Alpha-numeric
	Results:	None
2.	Field Name:	FROM
	Entry Requirement:	Sender of Bulletin
	Valid Entries:	Alpha-numeric
	Results:	None
3.	Field Name:	Date
	Entry Requirement:	Type date in DD-MMM-YY format
	Valid Entries:	Day = > 00 and < 31 MMM = JAN, FEB, etc. YY = numeric
	Results:	None
4.	Field Name:	Message No.
	Entry Requirement:	> (0) and < 99
	Valid Entries:	Numeric
	Results:	Bulletin will be displayed if in DB, otherwise, a new blank screen will be displayed

B.57.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The designated F keys must be used to exit this screen.

F6	Delete Bulletin	Deletes the Bulletin Board
F7	Page Up	Displays the prior page of the current Bulletin Board Update being viewed
F8	Page Down	Displays the next page of the current Bulletin Board Update being viewed

B.58.3 Available Function Keys. The following unique function keys may be used from this screen. All standardized DLIS function keys are available. Refer to Section 3.1.e of this document. The designated F keys must be used to exit this screen.

F6	Delete Bulletin	Deletes Bulletin Board (to confirm, press F6 again)
F7	Page Up	Displays the prior page of the current Bulletin Board Update being viewed
F8	Page Down	Displays the next page of the current Bulletin Board Update being viewed
F9	Add More Pages	Additional screens

APPENDIX C

INFORMATIONAL MESSAGES AND RECOVERY PROCEDURES

A portion of the Defense Logistics Information System (DLIS) messages for the LOLA Procedures subsystem are hard-coded into the Inquire/Text programs and are not found on any table within the database. The software package, Inquire/Text, also has many messages of its own (over 1,000). These messages (which only a programmer would be able to explain) should never display to the End-User unless a serious problem arises. Messages 1 through 14 are the common program messages that the End-User may encounter.

The remainder of informational messages in this appendix includes those found on tables within the database. These messages list the appropriate Message ID Number and Description.

1. **Message:** MORE CURSOR TO DESIRED OPTION THEN PRESS ENTER
 Source: Message received when viewing a new menu.
 Corrective Action: None.
2. **Message:** INVALID OPTION
 Source: When an invalid key for that screen is hit.
 Corrective Action: None.
3. **Message:** OPTION NOT AVAILABLE AT THIS TIME
 Source: From the Main Menu screen when an option is chosen and that option is not yet operational.
 Corrective Action: None.
4. **Message:** CURSOR TO OPTION OR ENTER SEARCH CRITERIA
 Source: Message received when viewing an Index screen.
 Corrective Action: None. Message states that you need to move the cursor to the Index pick of your choice and then hit Enter to view that selection or to use the Search field to find the desired data.
5. **Message:** MORE
 Source: When more data exists.
 Corrective Action: Press F8 (Page Down) to view data.
6. **Message:** TOP OF PAGE
 Source: The user has pressed F7 (Page Up) and is at the top of the data currently being viewed.
 Corrective Action: None.
7. **Message:** BOTTOM OF PAGE
 Source: The user has pressed F8 (Page Down) and is at the bottom of the data currently being viewed.
 Corrective Action: None.
8. **Message:** USE THE PF KEYS TO NAVIGATE THROUGH THE TEXT
 Source: Initial message when entering a text screen.
 Corrective Action: None.
9. **Message:** USE PF7 TO SCROLL UP
 Source: User pressed F8 (Page Down) and is already at bottom of data being viewed.
 Corrective Action: None.
10. **Message:** FIRST RECORD
 Source: User pressed PF11 to view a previous record and is already at the first record found in the search.
 Corrective Action: None.
11. **Message:** LAST RECORD
 Source: User pressed PF12 to view the next record and is already at the last record found in the search.
 Corrective Action: None.

12. **Message:** INVALID SEARCH REQUEST XXXXXX REENTER SEARCH CRITERIA
Source: User entered an invalid character in the search field.
Corrective Action: Re-enter a valid search criteria; i.e., a word or group of words with no special characters or an equals sign followed by a number to search for a section (=xxxx).
13. **Message:** SECTION XXXXXX NOT FOUND IN DATABASE
Source: When a section is requested with an equals sign and a section number (=3.1.1) and the requested section is not found on the database.
Corrective Action: Re-enter a new number or tab to the sections as they appear on the screen and press Enter.
14. **Message:** NO ASSOCIATED DATA FOR THIS SECTION
Source: While in the Text screen, PF5 was pressed and no Associated Data was found.
Corrective Action: None.
15. **Message ID No. and Description:** 0491 NO MATCHES FOUND - ENTER NEW CRITERIA
Source: Criteria entered was not found.
Corrective Action: Enter New Criteria.
16. **Message ID No. and Description:** 0492 ENTER CRITERIA AND PRESS <ENTER> KEY
Source: Upon initial entry into sub-system
Corrective Action: Enter criteria for processing
17. **Message ID No. and Description:** 0493 ENTER NEW CRITERIA AND PRESS <ENTER> KEY
Source: After searching for criteria and upon initiating a new search.
Corrective Action: Enter new criteria and press the enter key to process
18. **Message ID No. and Description:** 0494 ENTER VALID CRITERIA
Source: Criteria entered was invalid.
Corrective Action: Enter new criteria.
19. **Message ID No. and Description:** 0496 PF KEY PRESSED IS NOT ACTIVE
Source: An inactive PF key was pressed.
Corrective Action: Press only active PF keys to process.
20. **Message ID No. and Description:** 0520 PRESS APPROPRIATE PF KEY FOR THE PROCESSING DESIRED
Source: Upon initiating a search, message prompts user to choose the PF key which executes the desired process.
Corrective Action: To process press the desired PF key.
21. **Message ID No. and Description:** 0660 ENTER TABLE NUMBER OR TABLE NAME AND PRESS <ENTER> KEY
Source: Upon initial entry user is prompted to enter either criteria to search for a particular table.
Corrective Action: Enter either criteria to begin process.
22. **Message ID No. and Description:** 0664 ENTER ONE SELECTION AND PRESS <ENTER> KEY
Source: Upon initial entry user is prompted to enter either criteria to search for a particular table.
Corrective Action: Enter either criteria to begin process.
23. **Message ID No. and Description:** 0675 BULLETIN ALREADY EXISTS, USE VIEW FUNCTION
Source: The Bulletin that is being added already exists in the database.
Corrective Action: Select another bulletin or delete bulletin first then add.
24. **Message ID No. and Description:** 0676 BULLETIN ADDED
Source: The Bulletin that was entered was added to the database.
Corrective Action: None. Informational message.
25. **Message ID No. and Description:** 0677 BULLETIN DELETED
Source: The Bulletin requested for deletion has been deleted from the data base.
Corrective Action: None. Informational message.

26. **Message ID No. and Description:** 0678 BULLETIN FOR DELETION NOT FOUND
Source: The Bulletin requested for deletion does not exist in the database.
Corrective Action: Verify To, From, Date and Message no. and re-enter.
27. **Message ID No. and Description:** 0679 ENTER COMPLETE TO, FROM, DATE AND MESSAGE NO.
Source: To, From, Date and Message No. are all needed to process a Bulletin. All or any of the above data is missing.
Corrective Action: Type the missing data and press the Enter key.
28. **Message ID No. and Description:** 0680 PRESS APPROPRIATE PF KEY OR <ENTER> TO PROCESS
Source: An invalid key was pressed.
Corrective Action: Press a valid key as defined on the screen.
29. **Message ID No. and Description:** 0681 PRESS F6 AGAIN TO VERIFY DELETE
Source: When a delete bulletin is requested the above message will be displayed as a confirmation of the delete.
Corrective Action: Press PF6 again to confirm the delete.
30. **Message ID No. and Description:** 0682 PF9 NOT ACTIVE ON A DELETE - PRESS PF6 AGAIN OR PF5 TO EXIT
Source: PF9 was pressed on a delete bulletin function.
Corrective Action: Press PF6 again to confirm the delete or PF5 to exit.
31. **Message ID No. and Description:** 0683 PF6 NOT ACTIVE ON A CREATE - PRESS ENTER TO PROCESS
Source: ENTER was pressed on a create for bulletin board function.
Corrective Action: Press ENTER to process..
32. **Message ID No. and Description:** 0684 DAY MUST BE ENTERED AS NUMERIC
Source: The day portion of the DATE (DD-MMM-YY), was entered as non-numeric.
Corrective Action: Re-enter the date and press <Enter> key.
33. **Message ID No. and Description:** 0685 DAY MUST BE GREATER THAN 1 AND LESS THAN 31
Source: An invalid day was entered. Valid days are 1 thru 31.
Corrective Action: Re-enter the date and press <Enter> key.
34. **Message ID No. and Description:** 0686 USE A DASH (-) AS A DAY-MONTH SEPARATOR
Source: An invalid separator character was entered. Only a dash (-) is a valid day-month separator.
Corrective Action: Re-enter the date and press <Enter> key.
35. **Message ID No. and Description:** 0687 MONTH MUST BE ENTERED AS JAN, FEB, MAR...
Source: An invalid month description was entered.
Corrective Action: Use the first three characters of each month.
36. **Message ID No. and Description:** 0688 USE A DASH (-) AS A MONTH-YEAR SEPARATOR
Source: An invalid separator character was entered. Only a dash (-) is a valid month-year separator.
Corrective Action: Re-enter the date and press <Enter> key.
37. **Message ID No. and Description:** 0689 YEAR MUST BE NUMERIC
Source: Year is not numeric.
Corrective Action: Re-enter year and press <Enter> key.
38. **Message ID No. and Description:** 0690 DAY ENTERED NOT VALID - CURRENT YEAR NOT A LEAP YEAR
Source: Day of the month is invalid. 29th is only valid on leap years.
Corrective Action: Re-enter day and press <Enter> key.
39. **Message ID No. and Description:** 2000 FOR NEW SEARCH PRESS F2 AND ENTER NEW CRITERIA
Source: Upon searching criteria, user is prompted if a new search is desired.
Corrective Action: If new search desired, press PF2 and enter new criteria.

40. **Message ID No. and Description:** 2001 PLACE AN "X" BY SELECTION AND PRESS <ENTER>
Source: From an index screen, tag a field with an "X" as the user is prompted if additional data is desired.
Corrective Action: Tag field with an "X" and press enter if additional information is desired.
41. **Message ID No. and Description:** 2002 PRESS PF9 TO VIEW ADDITIONAL TITLES AND DEFINITIONS.
Source: If additional titles and definitions are available user is prompt to press PF9 to view them.
Corrective Action: Press PF9 to view any additional titles and definitions.
42. **Message ID No. and Description:** 2003 END OF TITLES AND DEFINITIONS
Source: User has reached end of search, no additional titles or definitions are available.
Corrective Action: Press PF2 to begin a new search.
43. **Message ID No. and Description:** 2004 INVALID CHARACTER, REENTER CRITERIA
Source: Character entered for processing is invalid.
Corrective Action: Enter new criteria and press appropriate key.
44. **Message ID No. and Description:** 2005 PLACE AN "X" BY ONLY ONE SELECTION AND PRESS <ENTER>
Source: More than one criteria was tagged with an "X" for processing.
Corrective Action: Tag only one selection and press enter.
45. **Message ID No. and Description:** 2006 ENTER DATA IN AT LEAST ONE FIELD
Source: The enter key was pressed without an input criteria being entered.
Corrective Action: Enter criteria and press enter.
46. **Message ID No. and Description:** 2007 ENTER DATA IN ONLY 1 FIELD
Source: Data was entered in more than one field for processing when only one field is valid.
Corrective Action: Enter only one criteria for processing.
47. **Message ID No. and Description:** 2008 NO TRAILER INFORMATION AVAILABLE FOR THE REQUESTED TABLE
Source: User has pressed PF11 to get notes information and none exists for the current table.
Corrective Action: Press PF5 to begin a new search.
48. **Message ID No. and Description:** 2009 NO DEFINITION AVAILABLE FOR REQUESTED TABLE.
Source: User has pressed PF9 to get definition information and none exists for the current table.
Corrective Action: Press PF5 to begin a new search.
49. **Message ID No. and Description:** 2010 TABLE NUMBER MUST BE NUMERIC
Source: Table number entered was not numeric.
Corrective Action: Re-enter a numeric table number.
50. **Message ID No. and Description:** 2011 FOR NEW SEARCH, PRESS PF 5 AND ENTER NEW CRITERIA
Source: After the user has initiated a search, a prompt is issued to instruct the user to enter a new criteria and press PF5.
Corrective Action: If a new search is desired, press PF5 and enter a new criteria.
51. **Message ID No. and Description:** 2014 NO MAINT OR NOTIF DATA AVAILABLE PRESS PF12 FOR NEXT PART
Source: No maintenance or notification data is available for this activity code (Table 104)
Corrective Action: Press PF12 for next part within table 104.
52. **Message ID No. and Description:** 2015 NO MAINT DATA AVAILABLE PRESS PF6 FOR NOTIF DATA
Source: No maintenance data exists for this activity code (Table 104).
Corrective Action: Press PF6 to notification data.
53. **Message ID No. and Description:** 2017 ***IMPORTANT*** - SEE NOTES (PF11), F2 FOR NEW SEARCH CRITERIA
Source: When user enters criteria and receives desired information, a prompt appears instructing the user that notes are accessible using PF11.
Corrective Action: Press PF11 for notes information or PF2 to begin a new search.

54. **Message ID No. and Description:** 2018 - ENTER TEXT CHANGES OR PRESS (PF5) TO CANCEL
Source: Bulletin was previously created and user can enter changes.
Corrective Action: NONE.
55. **Message ID No. and Description:** 2019 - TEXT CHANGES ACCEPTED
Source: Bulletin changes were applied.
Corrective Action: NONE.
56. **Message ID No. and Description:** 2024 - TO SEE NOTES, TAG ONE DRN AND PRESS ENTER
Source: Prompt upon entering a valid DIC Format and obtaining desired results (SCRNCD-PRODIC).
Corrective Action: If user wants to view notes, tag one DRN and press ENTER to process.
57. **Message ID No. and Description:** 2025 - NO DEFINITION DATA ASSOCIATED WITH DIC FORMAT SELECTED
Source: No definition data was found for the processed DIC format.
Corrective Action: Press PF5 to return to previous screen.
58. **Message ID No. and Description:** 2026 - NO INSTRUCTIONS DATA ASSOCIATED WITH DIC FORMAT SELECTED
Source: No instructions data was found for the processed DIC format.
Corrective Action: Press PF5 to return to previous screen.
59. **Message ID No. and Description:** 2027 - NO NOTES DATA ASSOCIATED WITH SEGMENT FORMAT SELECTED
Source: No notes data was found for the processed segment format.
Corrective Action: Press PF5 to return to previous screen.
60. **Message ID No. and Description:** 2028 - ALL APPLICABLE FIELDS MUST HAVE VALID ENTRIES
Source: Upon initial entry into sub-system (SCREEN CD- PROFOR).
Corrective Action: Enter valid criteria for processing.
61. **Message ID No. and Description:** 2029 - DIC FORMAT NOT FOUND, ENTER A NEW FORMAT AND PRESS ENTER
Source: Invalid DIC was entered for processing.
Corrective Action: Enter new DIC Format and press enter.
62. **Message ID No. and Description:** 2030 - SEGMENT FORMAT NOT FOUND, ENTER A NEW FORMAT AND PRESS ENTER
Source: Invalid segment was entered for processing.
Corrective Action: Enter new segment format and press enter.
63. **Message ID No. and Description:** 2031 - INCORRECT MEDIA/FORMAT ENTERED, MUST BE EITHER FIXED OR VARIABLE
Source: Incorrect Media/Format was entered.
Corrective Action: Enter a new media/Format either fixed or variable.
64. **Message ID No. and Description:** 2032 - NO DEFINITION DATA ASSOCIATED WITH SEGMENT FORMAT SELECTED
Source: No definition data was found for the preprocessed segment format.
Corrective Action: Press PF5 to return to previous screen.

APPENDIX D **STOP WORD LIST**

The STOP WORD LIST is a list of words too common to search. Attempts to search for a word on the stop word list or a phrase containing any of the words will be considered invalid.

ABILITY	ABLE	ABOUT	ABOVE
ACCEPT	ACCEPTED	ACCEPTS	ACCESSED
ACCESSIBLE	ACCESSING	ACCOMPLISH	ACCOMPLISHED
ACCORDING	ACCORDINGLY	ACHIEVE	ACROSS
ACTIONS	ADD	ADDED	ADDING
ADDITION	ADDITIONAL	ADDITIONS	ADDRESSED
ADDRESSEE	ADDS	ADEQUATE	ADEQUATELY
ADVISING	AFFECT	AFFECTED	AFFECTING
AFFECTS	AFTER	AGAIN	AGAINST
AGREE	AGREED	AGREEMENTS	ALIKE
ALL	ALLOW	ALLOWABLE	ALLOWED
ALLOWS	ALMOST	ALONE	ALONG
ALREADY	ALSO	ALTHOUGH	ALWAYS
AM	AMONG	AMOUNT	AMOUNTS
AN	AND	ANOTHER	ANOTHERS
ANY	ANYBODY	ANYONE	ANYTHING
ANYWHERE	APART	APPEAR	APPEARS
APPLIED	APPLIES	APPLY	APPLYING
APPRECIATED	APPROPRIATE	APPROXIMATE	APPROXIMATELY
ARE	ARRANGE	ARRANGED	ARRANGEMENT
ARRANGEMENTS	ARRIVES	ARTICLE	AS
ASIDE	ASK	ASKING	ASKS
ASPECT	ASPECTS	ASSUMES	ASSURE
AT	ATTACH	ATTACHED	ATTACHES
ATTACHMENT	ATTN	AVOID	AVOIDS
AWAY	AWFULLY	BACK	BAD
BASIC	BASIS	BE	BECAUSE
BECOME	BECOMES	BEEN	BEFORE
BEGAN	BEGIN	BEGINNING	BEGINS
BEHIND	BEING	BELONG	BELONGS
BELOW	BEST	BETTER	BETWEEN
BEYOND	BLANK	BLANKS	BOTH
BOUGHT	BRIEF	BUSY	BUT
BY	CALL	CALLED	CALLER
CALLING	CALLS	CAN	CANNOT
CAUSED	CAUSES	CAUSING	CENTER
CENTERS	CERTAIN	CERTAINLY	CHANCE
CHANGE	CHANGED	CHANGING	CHECK
CHECKS	CHOICE	CHOICES	CHOOSE
CHOSEN	CIRCUMSTANCES	CITED	CITES
CITING	COME	COMES	COMPARABLE
COMPARE	COMPARED	COMPARING	COMPARISON
COMPARISONS	COMPLETE	COMPLETED	COMPLETELY
COMPLETENESS	COMPLETES	COMPLETING	COMPLETION
CONCEPTS	CONCERN	CONCERNED	CONCERNING

CONCERNS	CONSIDER	CONSIDERABLE	CONSIDERATIONS
CONSIDERED	CONTINUATION	CONTINUE	CONTINUED
CONTINUOUS	CONTINUOUSLY	COPIES	COPY
COULD	CREATE	CREATED	CURRENT
CURRENTLY	DASH	DATE	DATES
DAYS	DECIDE	DECIDED	DECIDES
DECIDING	DELETE	DELETED	DELETES
DELETING	DELETIONS	DENIED	DEPEND
DEPENDING	DEPENDS	DESIRE	DESIRED
DIAL	DIALED	DIALING	DID
DIDNT	DIFFER	DIFFERENT	DIFFERING
DIGIT	DIGITS	DIVIDE	DIVIDED
DIVISION	DOCUMENTS	DOD	DOES
DOESNT	DOING	DONE	DUAL
DUE	DURING	EACH	EASIEST
EASILY	EASY	EDGE	EFFORT
EFFORTS	EITHER	ELSE	ELSEWHERE
ENOUGH	ENSURE	ENTER	ENTERED
ENTERING	ENTIRE	ENTIRETY	ENTITY
ENTRIES	ENTRY	ERROR	ERRORS
ETC	EVEN	EVER	EVERY
EVERYONE	EVERYTHING	EVERYWHERE	EXACT
EXACTING	EXACTLY	EXCEPT	EXIST
EXISTING	EXISTS	EXTEND	EXTENDED
EXTENDS	FALL	FAR	FAST
FASTER	FASTEST	FEW	FEWER
FIELD	FIELDS	FILE	FILED
FILES	FIND	FINDS	FOLLOW
FOLLOWED	FOLLOWING	FOLLOWS	FOR
FORTH	FORWARD	FORWARDED	FORWARDS
FOUND	FREE	FROM	FUNCTION
FUNCTIONS	FURTHER	FURTHERMORE	GAIN
GAINED	GAINS	GATHER	GATHERED
GATHERS	GENERAL	GENERALLY	GENERATE
GENERATED	GENERATES	GENERATING	GENERATION
GET	GETS	GETTING	GIVE
GIVEN	GIVES	GIVING	GOES
GOOD	GOT	GOVERNING	GOVERNMENTS
GROUP	GROUPS	HAD	HAPPEN
HAPPENS	HARDLY	HAS	HASNT
HAVE	HAVING	HE	HENCE
HENCEFORTH	HER	HERE	HEREIN
HERSELF	HIM	HIMSELF	HIS
HITHER	HOW	HOWBEIT	HOWEVER
IF	IMMEDIATE	IMMEDIATELY	IN
INASMUCH	INCLUDE	INCLUDED	INCLUDES
INCLUDING	INCREASE	INCREASED	INDEED
INPUT	INSOFAR	INTENTIONALLY	INTEREST
INTERESTED	INTERESTS	INTO	IS

IT	ITS	ITSELF	JOIN
JUST	KEEP	KEEPING	KEEPS
KIND	KINDS	KNOW	KNOWING
KNOWN	LACK	LATE	LATER
LATEST	LATTER	LEAST	LEAVE
LEFT	LENGTHS	LENGTHY	LEST
LET	LETS	LETTER	LETTERS
LEVELS	LIKE	LINE	LINES
LISTED	LISTING	LISTINGS	LISTS
LONG	LONGER	LOOK	LOSE
LOSES	LOW	LOWER	LOWEST
MADE	MAILED	MAKE	MAKES
MAKING	MANAGEMENT	MANAGER	MANAGERS
MANNER	MANY	MATCHED	MATCHES
MAY	ME	MEET	MEETING
MEETS	MESSAGES	MIGHT	MINE
MISS	MISSFS	MONTHLY	MONTHS
MORE	MOREOVER	MOST	MOVE
MOVEMENT	MOVER	MOVES	MUCH
MUST	MYSELF	NARROW	NARROWER
NEAREST	NECESSARILY	NFCCESSARY	NEED
NEEDED	NEEDING	NEEDS	NEITHER
NEVER	NEVERTHELESS	NEW	NEWLY
NEXT	NOBODY	NONE	NORMAL
NORMALLY	NOT	NCTE	NOTED
NOTES	NOTHING	NOW	NOWHERE
OBTAIN	OCCUR	OCCURRED	OCCURRENCE
OCCURRENCES	OCCURRING	OCCURS	OF
OFF	OFTEN	OH	OLD
ONCE	ONE	ONES	ONGOING
ONLY	ONTO	OR	OTHER
OTHERS	OTHERWISE	OUGHT	OUR
OURS	OURSELVES	OUT	OUTPUTS
OVER	OVERALL	OVERFLOW	OWN
PAGE	PER	PERFORM	PERFORMED
PERFORMS	PERMIT	PERMITS	PERMITTED
PLACE	PLACED	PLEASE	POLE
POLLED	POSSIBLE	POSSIBLY	PREPARE
PREPARED	PREPARES	PREPARING	PRESENT
PRESENTED	PRESENTLY	PRESENTS	PRESS
PRESSING	PROBLEMS	PROCESS	PROCESSED
PROCESSES	PROPER	PROPERLY	PROVIDE
PROVIDED	PROVIDES	PROVIDING	PUT
QUIT	RATE	RATED	RATES
RATHER	RATING	REACH	REALLY
REASON	REASONABLE	REASONS	RECEIPT
RECEIVE	RECEIVED	RECEIVES	RECEIVING
RECORDED	RECORDS	REDUCE	REDUCED
REDUCES	REFLECT	REFLECTING	REFLECTS

REGARD	REGARDLESS	REGULAR	REGULARLY
RELATE	RELATES	REMOVE	REMOVED
REMOVES	REQUESTED	REQUESTING	RESTORES
RESULT	RESULTANT	RESULTING	RESULTS
RESUME	RESUMED	RESUMES	RESUMING
RETAIN	RETAINED	RETAINS	REVIEW
REVIEWING	REVIEWS	RIGHT	SAME
SAVE	SAW	SAY	SAYING
SEE	SEEN	SELF	SELVES
SEND	SENDING	SENDS	SENT
SET	SETTING	SEVERAL	SHALL
SHE	SHOULD	SHOULDNT	SHOW
SHOWING	SHOWN	SHOWS	SINCE
SOLE	SOLELY	SOME	SOMEBODY
SOMEONE	SOMETHING	SOMETIMES	SOMEWHAT
SOON	SPECIALLY	START	STARTED
STARTING	STARTS	STAY	STAYS
STILL	SUBJECT	SUBJECTS	SUBMIT
SUBMITS	SUBMITTAL	SUBMITTALS	SUCH
SURE	TAKE	TAKEN	TAKES
TAKING	TELL	TELLS	TEST
TESTING	TESTS	THAN	THAT
THE	THEIR	THEIRS	THEM
THEMSELVES	THEN	THENCE	THERE
THEREBY	THEREFORE	THESE	THEY
THIN	THIS	THOSE	THROUGH
THROUGHOUT	THUS	TIME	TO
TOGETHER	TOO	TOWARD	TRUE
TRY	TYPE	TYPED	TYPES
UNDER	UNDERNEATH	UNLESS	UNTIL
UNTO	UPDATING	UPON	UPWARD
US	USE	USED	USEFUL
USES	USING	VERY	VIEW
VIEWING	WAIT	WAITING	WANT
WANTS	WAS	WAY	WAYS
WE	WELL	WERE	WHAT
WHATEVER	WHEN	WHENCE	WHENEVER
WHERE	WHEREAS	WHETHER	WHICH
WHICHEVER	WHILE	WHO	WHOM
WHOSE	WHY	WILL	WITH
WITHIN	WITHOUT	WORD	WORDING
WORDS	WOULD	WOULDNT	YES
YET	YOU	YOUR	YOURS
YOURSELF	YOURSELVES		